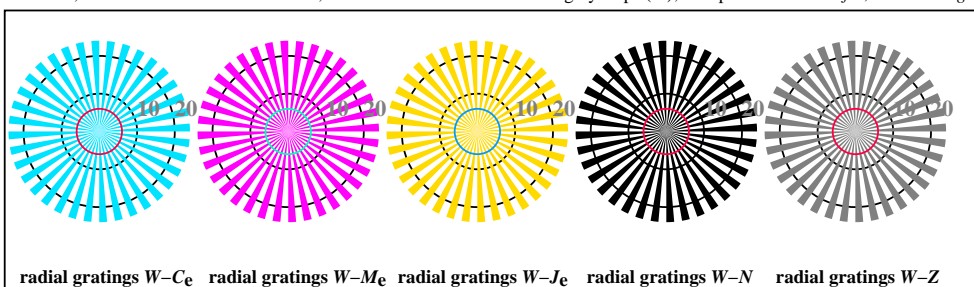


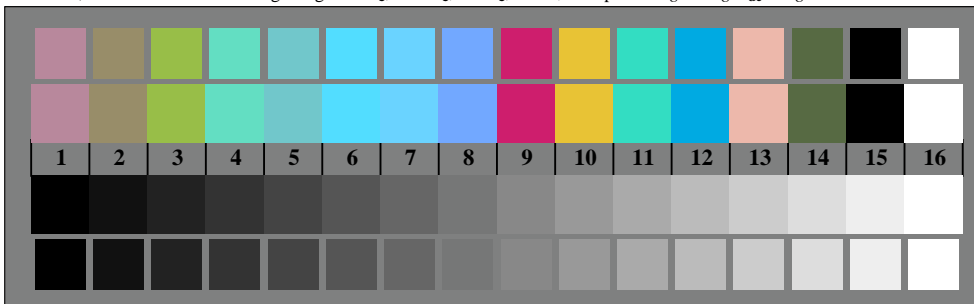


AE270-3, Picture B1W\*de: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); PS operators *settransfer*, 3 colorimage

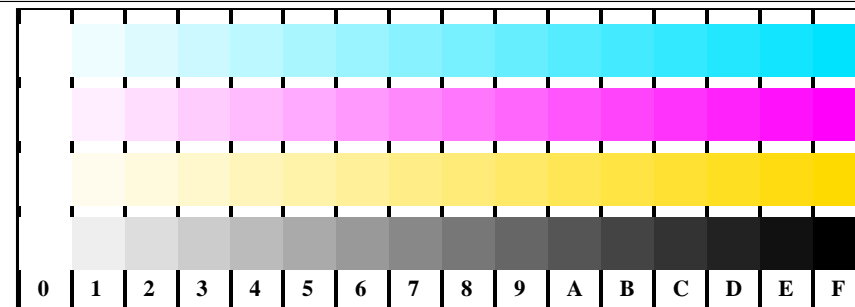
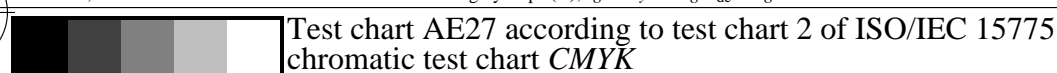


radial gratings W-C<sub>e</sub> radial gratings W-M<sub>e</sub> radial gratings W-J<sub>e</sub> radial gratings W-N radial gratings W-Z

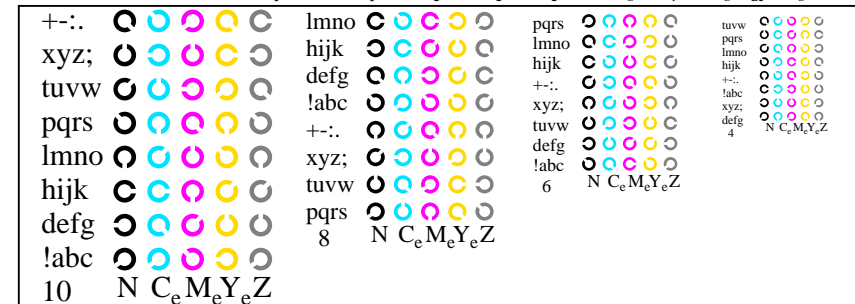
AE270-5, Picture B2W\*de: radial gratings W-C<sub>e</sub>; W-M<sub>e</sub>; W-J<sub>e</sub>; W-N; PS operator *rgb->rgb\*de setrgbcolor*



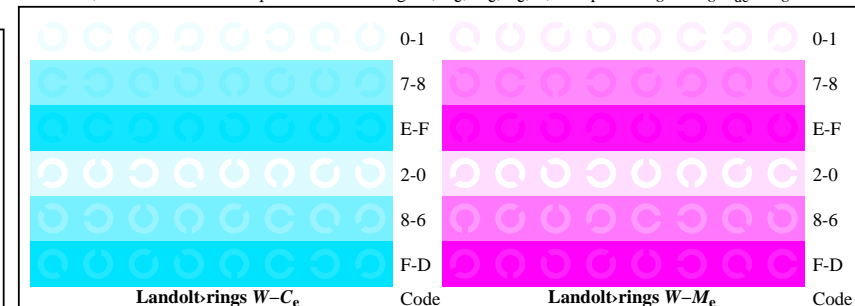
AE270-7, Picture B3W\*de: 14 CIE-test colours and 2 + 16 grey steps (sf); *rgb/cmy0->rgb\*de setrgbcolor*



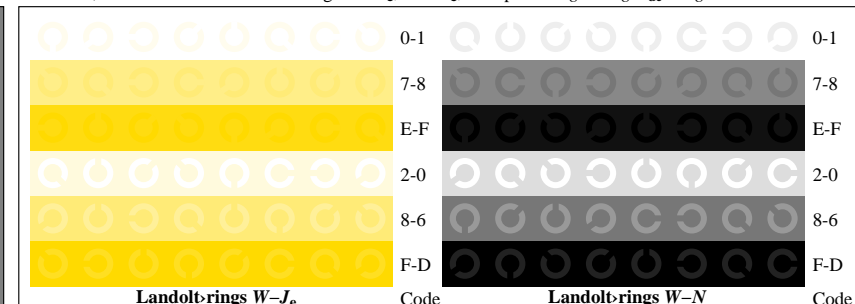
AE271-1, Picture B4W\*de: 16 equidistant steps W-C<sub>e</sub>; W-M<sub>e</sub>; W-J<sub>e</sub>; W-N; *rgb/cmy0->rgb\*de setrgbcolor*



AE271-3, Picture B5W\*de: Sript and Landolt-rings N; C<sub>e</sub>; M<sub>e</sub>; Y<sub>e</sub>; Z; PS operator *rgb->rgb\*de setrgbcolor*



AE271-5, Picture B6W\*de: Landolt-rings W-C<sub>e</sub>; W-M<sub>e</sub>; PS operator *rgb->rgb\*de setrgbcolor*

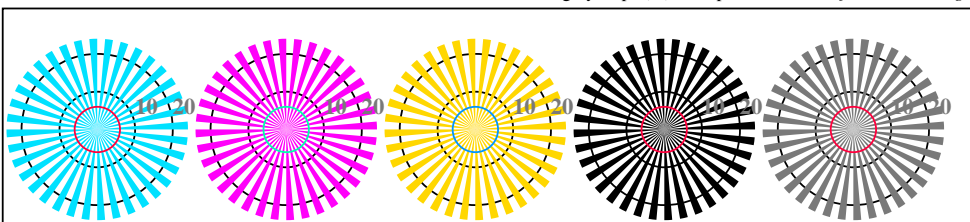


AE271-7, Picture B7W\*de: Landolt-rings W-J<sub>e</sub>; W-N; PS operator *rgb->rgb\*de setrgbcolor*

input: *rgb/cmy0/000n/w set...*  
output: *->rgb\*de setrgbcolor*

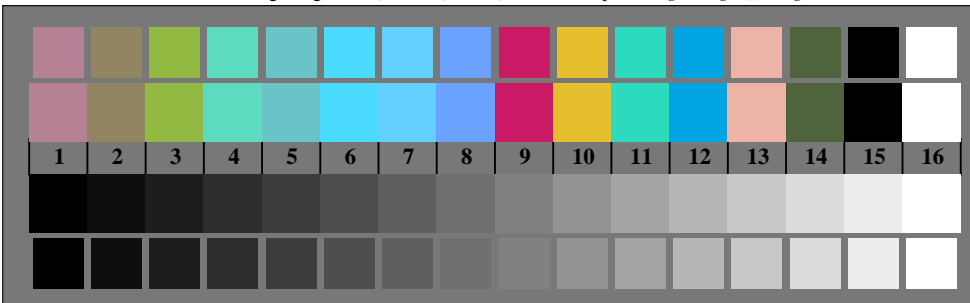


AE270-3, Picture B1W\*de: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); PS operators *settransfer*, 3 colorimage

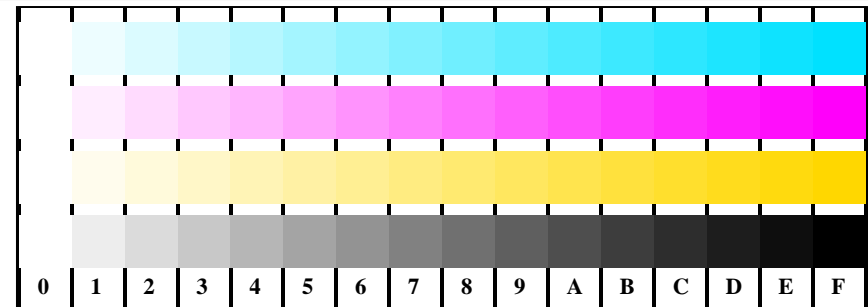
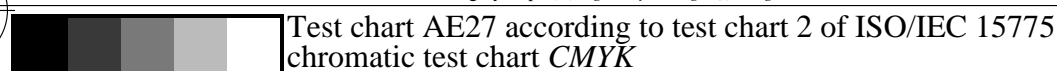


radial gratings W-Ce radial gratings W-Me radial gratings W-Je radial gratings W-N radial gratings W-Z

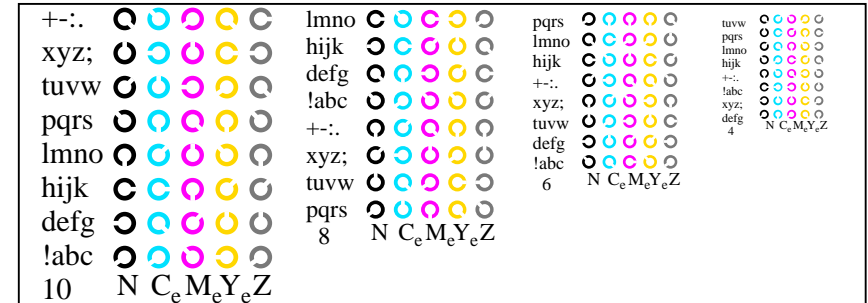
AE270-5, Picture B2W\*de: radial gratings W-Ce; W-Me; W-Je; W-N; PS operator *rgb->rgb\*de setrgbcolor*



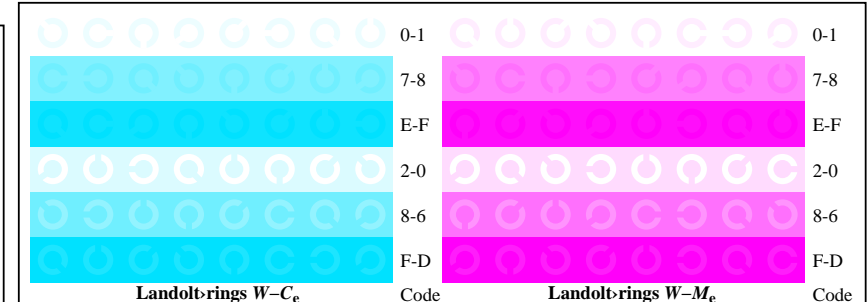
AE270-7, Picture B3W\*de: 14 CIE-test colours and 2 + 16 grey steps (sf); *rgb/cmy0->rgb\*de setrgbcolor*



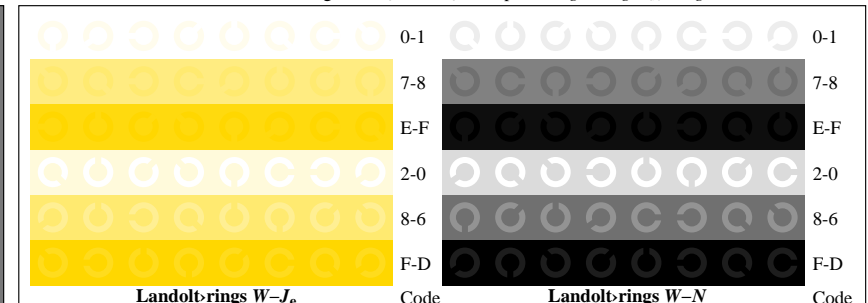
AE271-1, Picture B4W\*de: 16 equidistant steps W-Ce; W-Me; W-Je; W-N; *rgb/cmy0->rgb\*de setrgbcolor*



AE271-3, Picture B5W\*de: Sript and Landolt-rings N; Ce; Me; Ye; Z; PS operator *rgb->rgb\*de setrgbcolor*



AE271-5, Picture B6W\*de: Landolt-rings W-Ce; W-Me; PS operator *rgb->rgb\*de setrgbcolor*



AE271-7, Picture B7W\*de: Landolt-rings W-Je; W-N; PS operator *rgb->rgb\*de setrgbcolor*

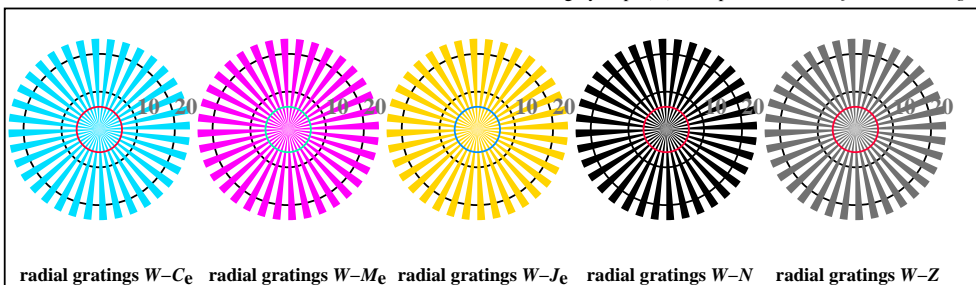
input: *rgb/cmy0/000n/w set...*  
output: *->rgb\*de setrgbcolor*



see similar files: <http://farbe.li.tu-berlin.de/AE27/AE27L0FA.TXT /.PS>  
technical information: <http://farbe.li.tu-berlin.de/> or <http://farbe.li.tu-berlin.de/AE.HTM>

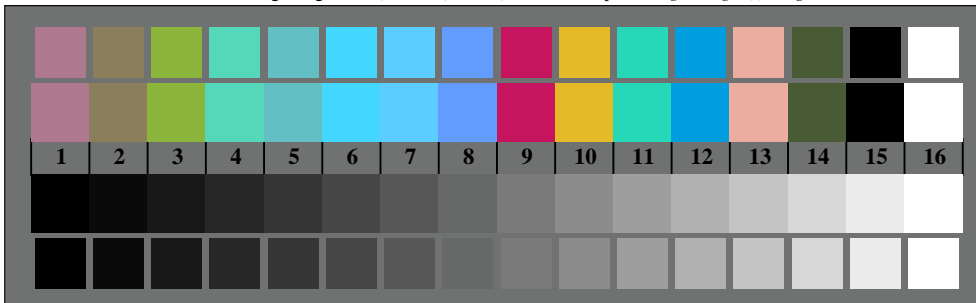


AE270-3, Picture B1W\*de: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); PS operators *settransfer*, 3 colorimage

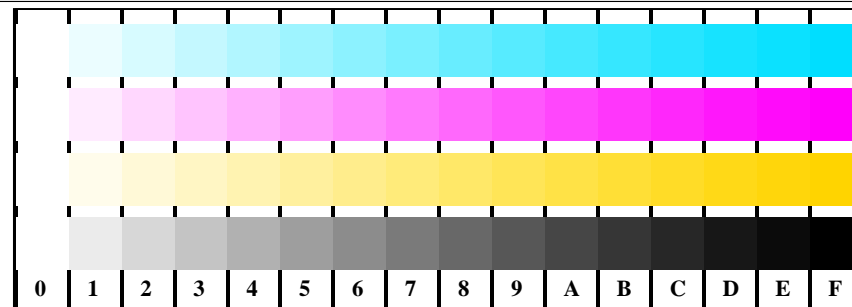
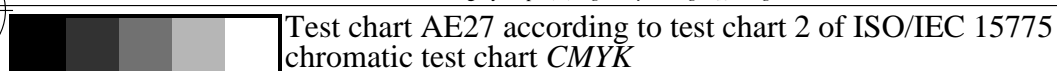


radial gratings W-C<sub>e</sub> radial gratings W-M<sub>e</sub> radial gratings W-J<sub>e</sub> radial gratings W-N radial gratings W-Z

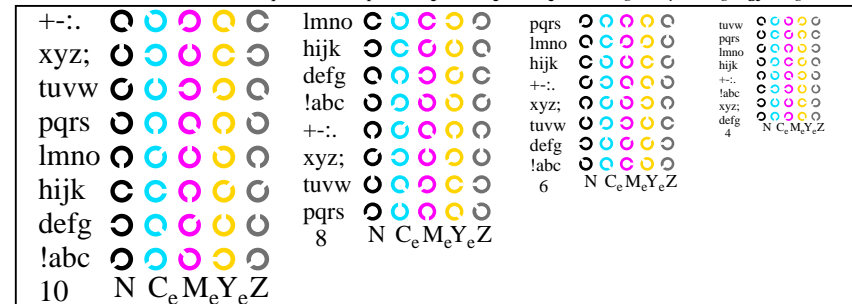
AE270-5, Picture B2W\*de: radial gratings W-C<sub>e</sub>; W-M<sub>e</sub>; W-J<sub>e</sub>; W-N; PS operator *rgb->rgb\*de setrgbcolor*



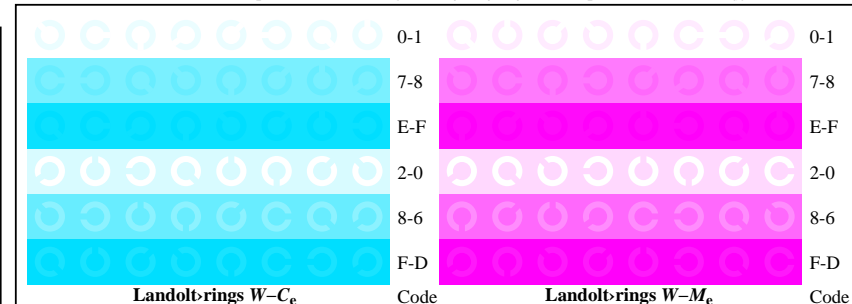
AE270-7, Picture B3W\*de: 14 CIE-test colours and 2 + 16 grey steps (sf); *rgb/cmy0->rgb\*de setrgbcolor*



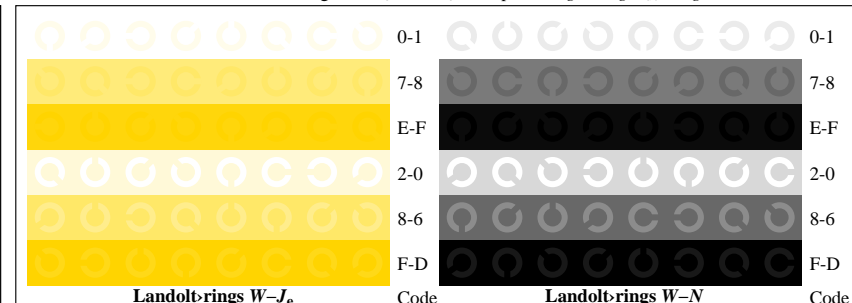
AE271-1, Picture B4W\*de: 16 equidistant steps W-C<sub>e</sub>; W-M<sub>e</sub>; W-J<sub>e</sub>; W-N; *rgb/cmy0->rgb\*de setrgbcolor*



AE271-3, Picture B5W\*de: Sript and Landolt-rings N; C<sub>e</sub>; M<sub>e</sub>; Y<sub>e</sub>; Z; PS operator *rgb->rgb\*de setrgbcolor*



AE271-5, Picture B6W\*de: Landolt-rings W-C<sub>e</sub>; W-M<sub>e</sub>; PS operator *rgb->rgb\*de setrgbcolor*



AE271-7, Picture B7W\*de: Landolt-rings W-J<sub>e</sub>; W-N; PS operator *rgb->rgb\*de setrgbcolor*

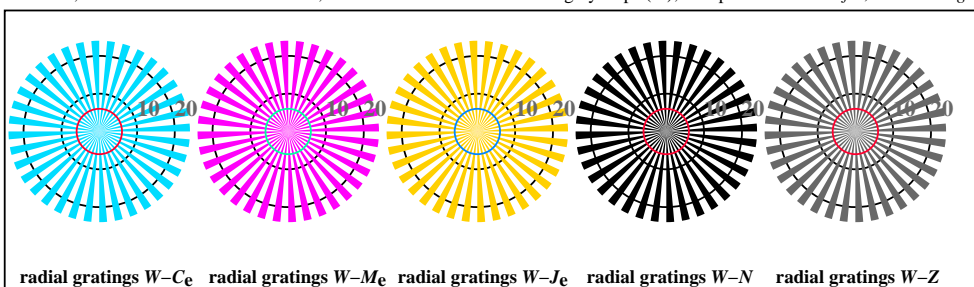
input: *rgb/cmy0/000n/w set...*  
output: *->rgb\*de setrgbcolor*

TUB Registration: 20191001-AE27/AE27L0FA.TXT /.PS  
application for measurement or viewing of the output on display and print  
TUB material: code=th4ta

see similar files: <http://farbe.li.tu-berlin.de/AE27/AE27L0FA.TXT /.PS>  
technical information: <http://farbe.li.tu-berlin.de/> or <http://farbe.li.tu-berlin.de/AE.HTM>

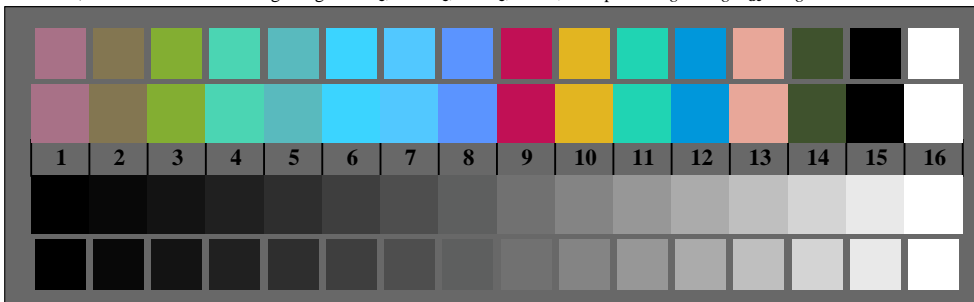


AE270-3, Picture B1W\*de: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); PS operators *settransfer*, 3 colorimage

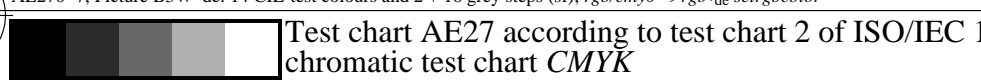


radial gratings W-Ce radial gratings W-Me radial gratings W-Je radial gratings W-N radial gratings W-Z

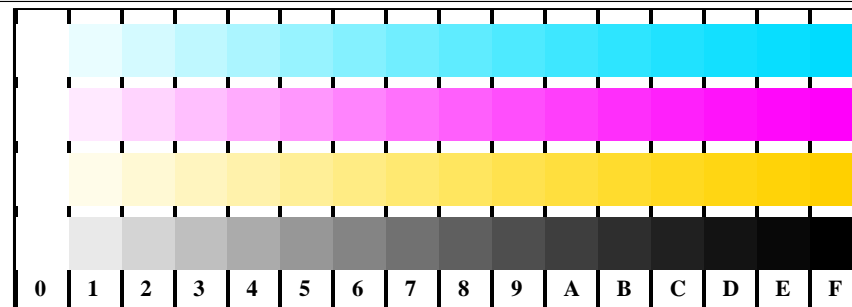
AE270-5, Picture B2W\*de: radial gratings W-Ce; W-Me; W-Je; W-N; PS operator *rgb->rgb\*de setrgbcolor*



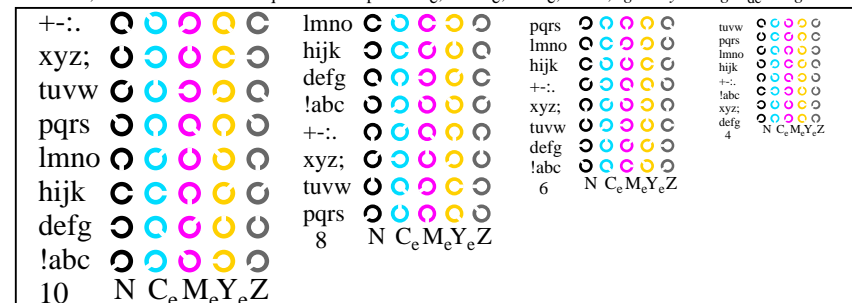
AE270-7, Picture B3W\*de: 14 CIE-test colours and 2 + 16 grey steps (sf); *rgb/cmy0->rgb\*de setrgbcolor*



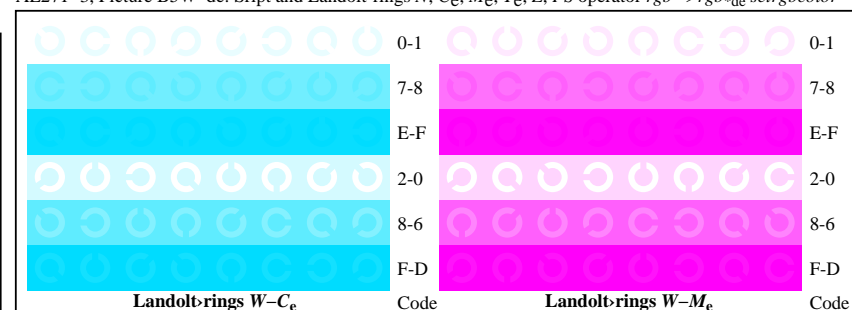
Test chart AE27 according to test chart 2 of ISO/IEC 15775  
chromatic test chart CMYK



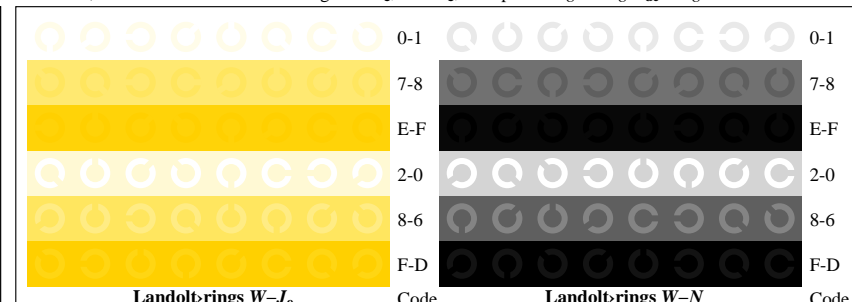
AE271-1, Picture B4W\*de: 16 equidistant steps W-Ce; W-Me; W-Je; W-N; *rgb/cmy0->rgb\*de setrgbcolor*



AE271-3, Picture B5W\*de: Sript and Landolt-rings N; Ce; Me; Ye; Z; PS operator *rgb->rgb\*de setrgbcolor*



AE271-5, Picture B6W\*de: Landolt-rings W-Ce; W-Me; PS operator *rgb->rgb\*de setrgbcolor*



AE271-7, Picture B7W\*de: Landolt-rings W-Je; W-N; PS operator *rgb->rgb\*de setrgbcolor*

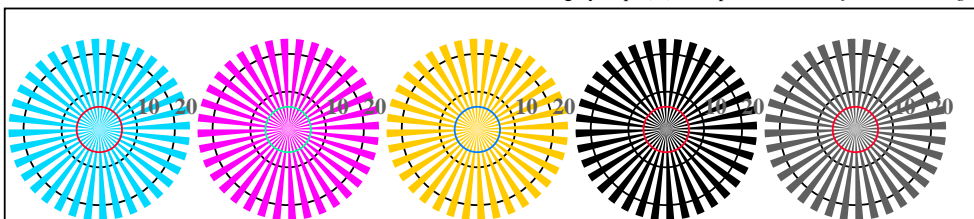
input: *rgb/cmy0/000n/w set...*  
output: *->rgb\*de setrgbcolor*

TUB Registration: 20191001-AE27/AE27L0FA.TXT /.PS  
application for measurement or viewing of the output on display and print  
TUB material: code=th4ta



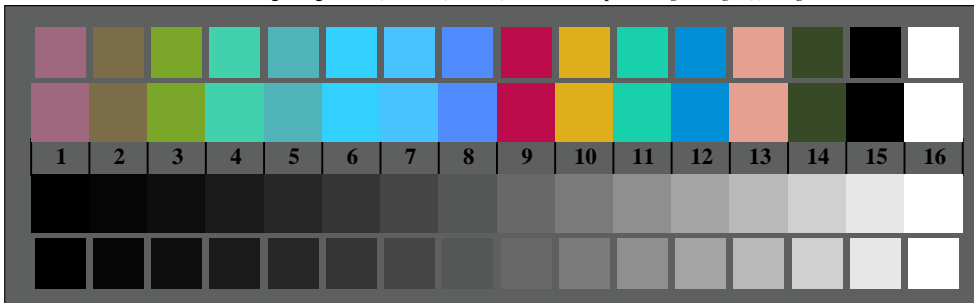


AE270-3, Picture B1W\*de: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); PS operators *settransfer*, 3 colorimage

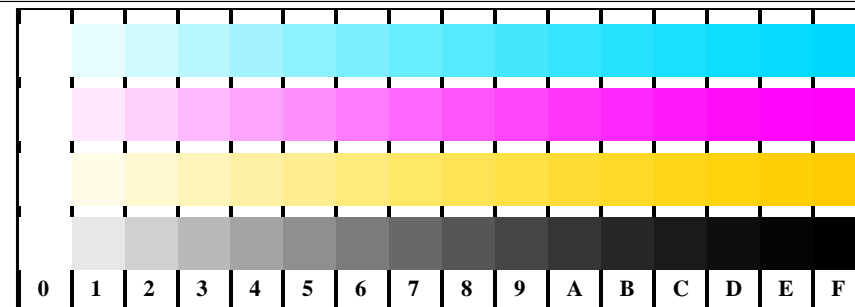
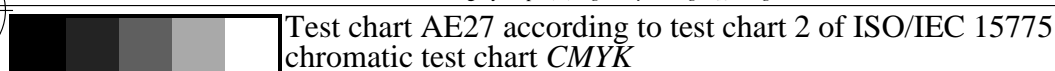


radial gratings W-C<sub>e</sub> radial gratings W-M<sub>e</sub> radial gratings W-J<sub>e</sub> radial gratings W-N radial gratings W-Z

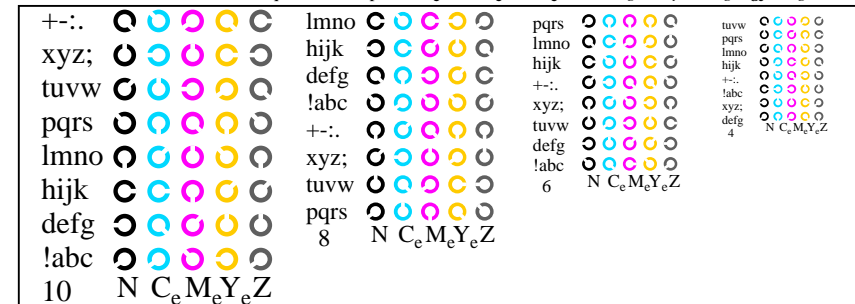
AE270-5, Picture B2W\*de: radial gratings W-C<sub>e</sub>; W-M<sub>e</sub>; W-J<sub>e</sub>; W-N; PS operator *rgb->rgb\*de setrgbcolor*



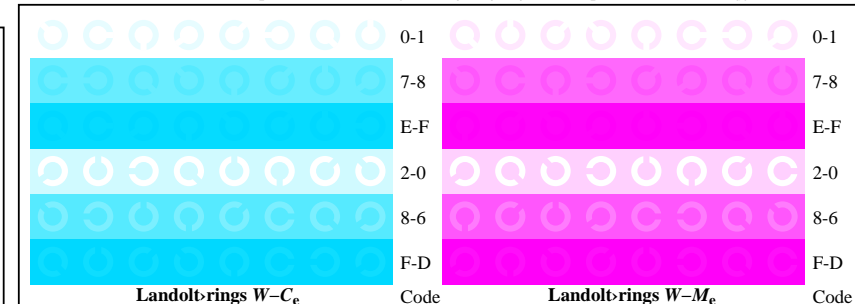
AE270-7, Picture B3W\*de: 14 CIE-test colours and 2 + 16 grey steps (sf); *rgb/cmy0->rgb\*de setrgbcolor*



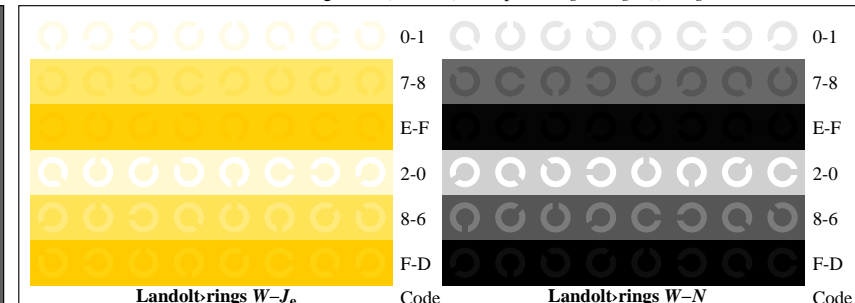
AE271-1, Picture B4W\*de: 16 equidistant steps W-C<sub>e</sub>; W-M<sub>e</sub>; W-J<sub>e</sub>; W-N; *rgb/cmy0->rgb\*de setrgbcolor*



AE271-3, Picture B5W\*de: Sript and Landolt-rings N; C<sub>e</sub>; M<sub>e</sub>; Y<sub>e</sub>; Z; PS operator *rgb->rgb\*de setrgbcolor*



AE271-5, Picture B6W\*de: Landolt-rings W-C<sub>e</sub>; W-M<sub>e</sub>; PS operator *rgb->rgb\*de setrgbcolor*



AE271-7, Picture B7W\*de: Landolt-rings W-J<sub>e</sub>; W-N; PS operator *rgb->rgb\*de setrgbcolor*

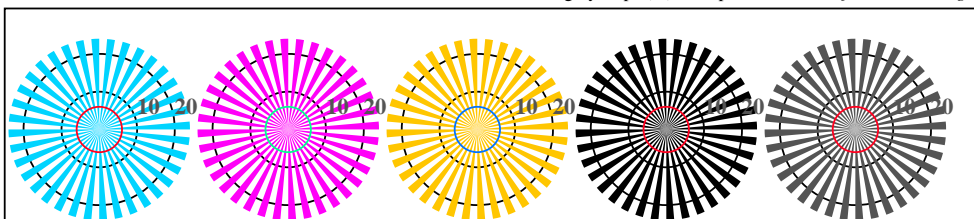
input: *rgb/cmy0/000n/w set...*  
output: *->rgb\*de setrgbcolor*

see similar files: <http://farbe.li.tu-berlin.de/AE27/AE27F0N0.PDF> / .PS;  
technical information: <http://farbe.li.tu-berlin.de/AE27/AE27LF0N0.PDF> / .PS in file (F)

TUB Registration: 20191001-AE27/AE27L0FA.TXT /.PS  
application for measurement or viewing of the output on display and print  
TUB material: code=th4ta

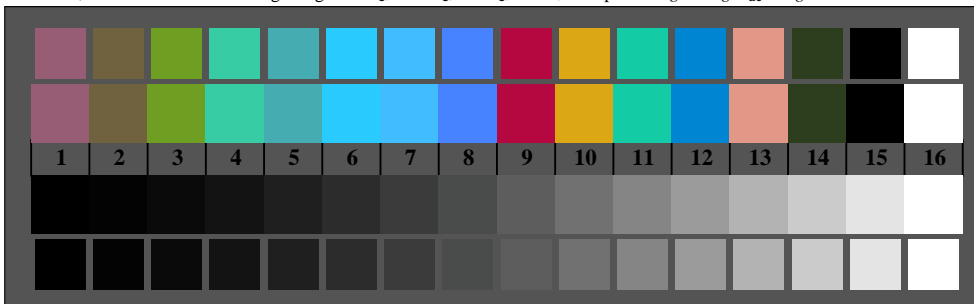


AE270-3, Picture B1W\*de: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); PS operators *settransfer*, 3 colorimage

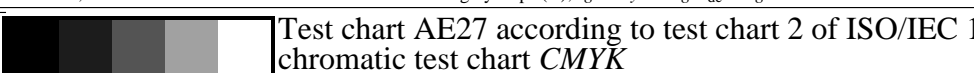


radial gratings W-C<sub>e</sub> radial gratings W-M<sub>e</sub> radial gratings W-J<sub>e</sub> radial gratings W-N radial gratings W-Z

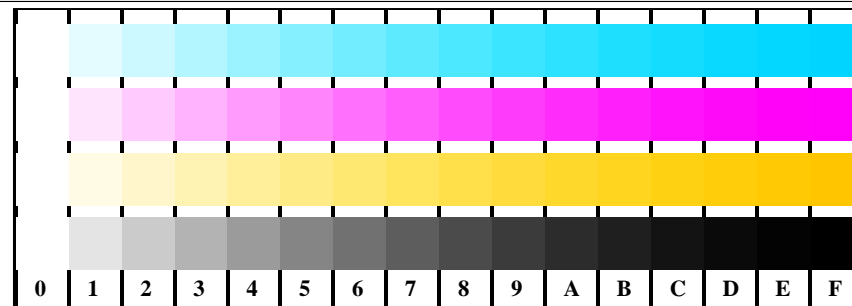
AE270-5, Picture B2W\*de: radial gratings W-C<sub>e</sub>; W-M<sub>e</sub>; W-J<sub>e</sub>; W-N; PS operator *rgb->rgb\*de setrgbcolor*



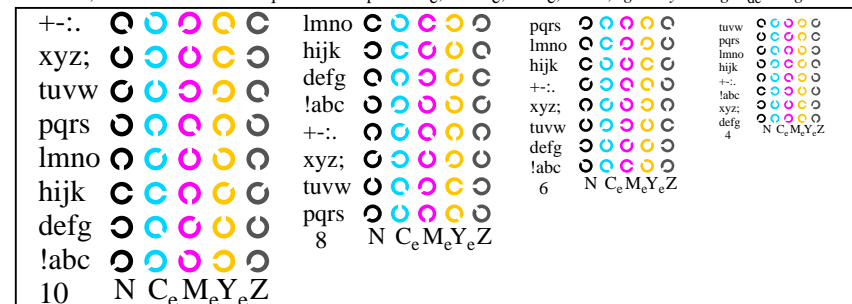
AE270-7, Picture B3W\*de: 14 CIE-test colours and 2 + 16 grey steps (sf); *rgb/cmy0->rgb\*de setrgbcolor*



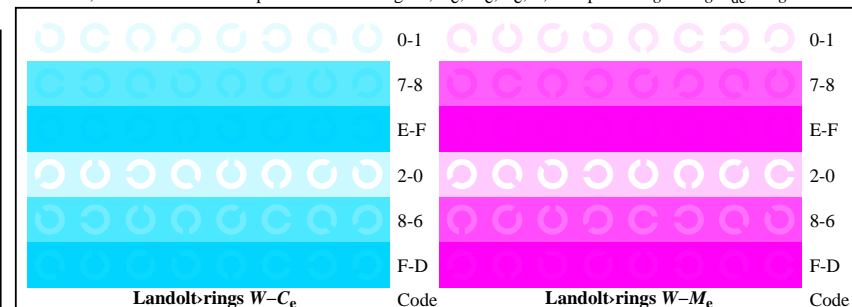
Test chart AE27 according to test chart 2 of ISO/IEC 15775  
chromatic test chart CMYK



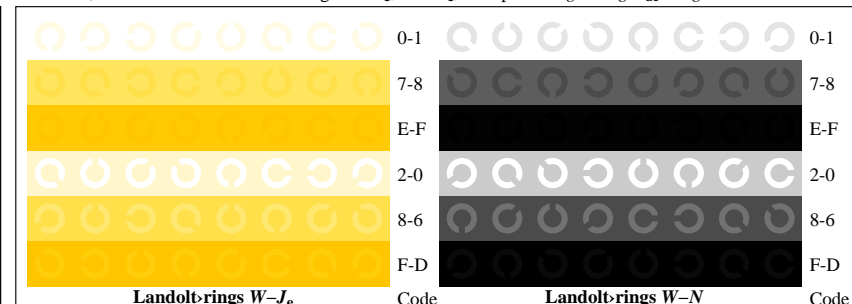
AE271-1, Picture B4W\*de: 16 equidistant steps W-C<sub>e</sub>; W-M<sub>e</sub>; W-J<sub>e</sub>; W-N; *rgb/cmy0->rgb\*de setrgbcolor*



AE271-3, Picture B5W\*de: Sript and Landolt-rings N; C<sub>e</sub>; M<sub>e</sub>; Y<sub>e</sub>; Z; PS operator *rgb->rgb\*de setrgbcolor*



AE271-5, Picture B6W\*de: Landolt-rings W-C<sub>e</sub>; W-M<sub>e</sub>; PS operator *rgb->rgb\*de setrgbcolor*



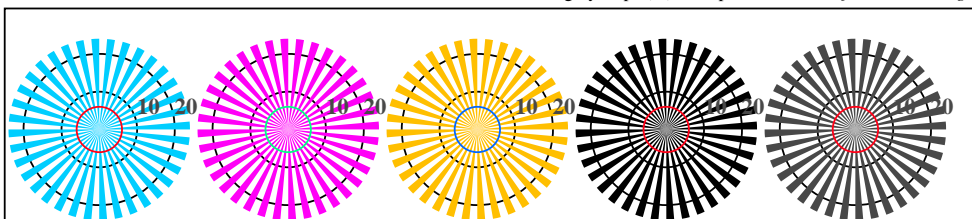
AE271-7, Picture B7W\*de: Landolt-rings W-J<sub>e</sub>; W-N; PS operator *rgb->rgb\*de setrgbcolor*

input: *rgb/cmy0/000n/w set...*  
output: *->rgb\*de setrgbcolor*



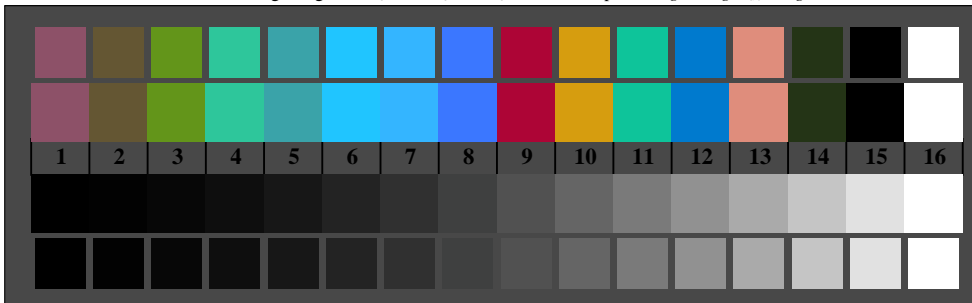


AE270-3, Picture B1W\*de: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); PS operators *settransfer*, 3 colorimage

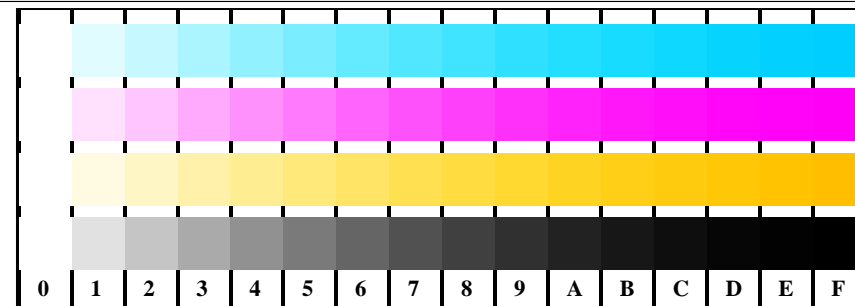
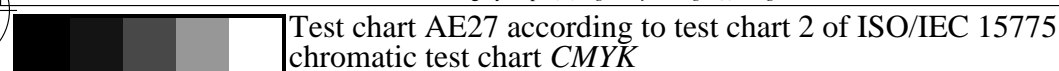


radial gratings W-C<sub>e</sub> radial gratings W-M<sub>e</sub> radial gratings W-J<sub>e</sub> radial gratings W-N radial gratings W-Z

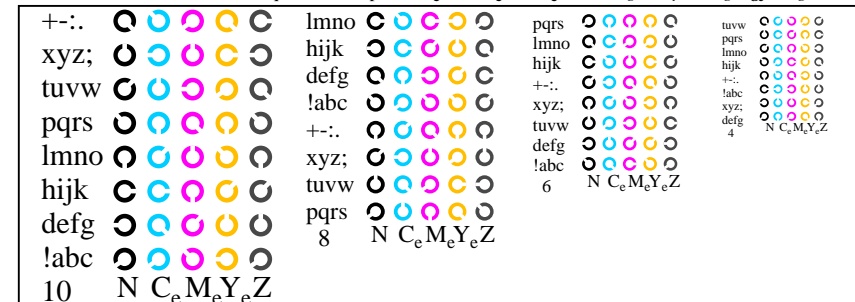
AE270-5, Picture B2W\*de: radial gratings W-C<sub>e</sub>; W-M<sub>e</sub>; W-J<sub>e</sub>; W-N; PS operator *rgb->rgb\*de setrgbcolor*



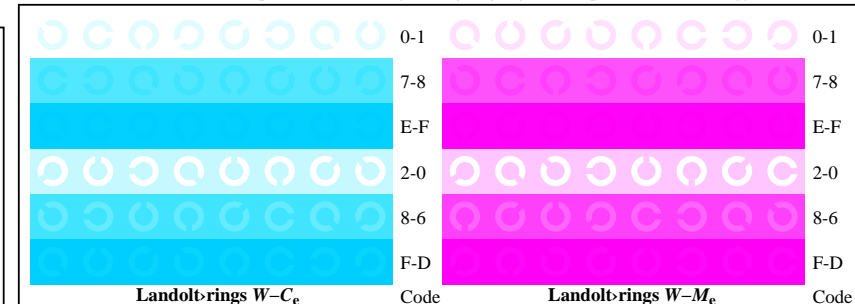
AE270-7, Picture B3W\*de: 14 CIE-test colours and 2 + 16 grey steps (sf); *rgb/cmy0->rgb\*de setrgbcolor*



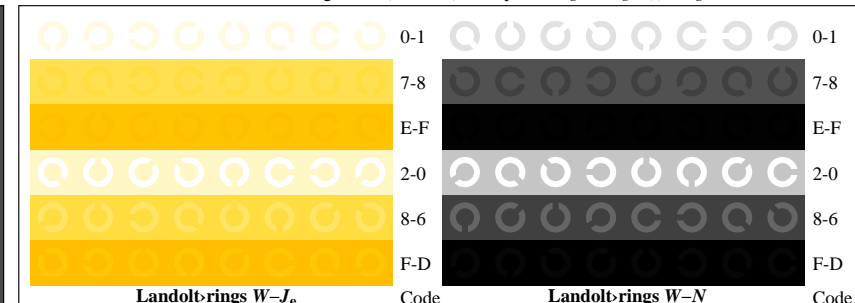
AE271-1, Picture B4W\*de: 16 equidistant steps W-C<sub>e</sub>; W-M<sub>e</sub>; W-J<sub>e</sub>; W-N; *rgb/cmy0->rgb\*de setrgbcolor*



AE271-3, Picture B5W\*de: Sript and Landolt-rings N; C<sub>e</sub>; M<sub>e</sub>; Y<sub>e</sub>; Z; PS operator *rgb->rgb\*de setrgbcolor*



AE271-5, Picture B6W\*de: Landolt-rings W-C<sub>e</sub>; W-M<sub>e</sub>; PS operator *rgb->rgb\*de setrgbcolor*

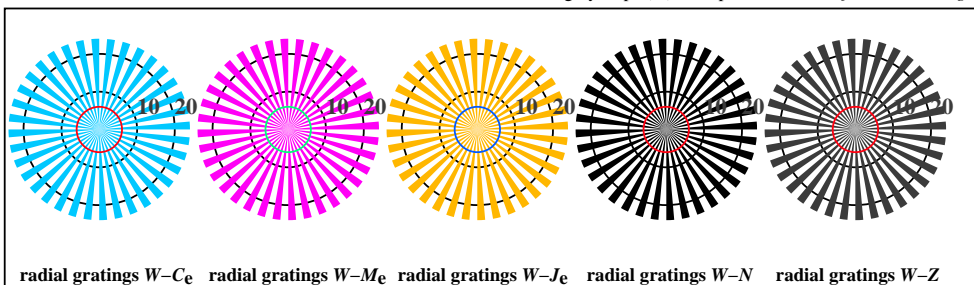


AE271-7, Picture B7W\*de: Landolt-rings W-J<sub>e</sub>; W-N; PS operator *rgb->rgb\*de setrgbcolor*

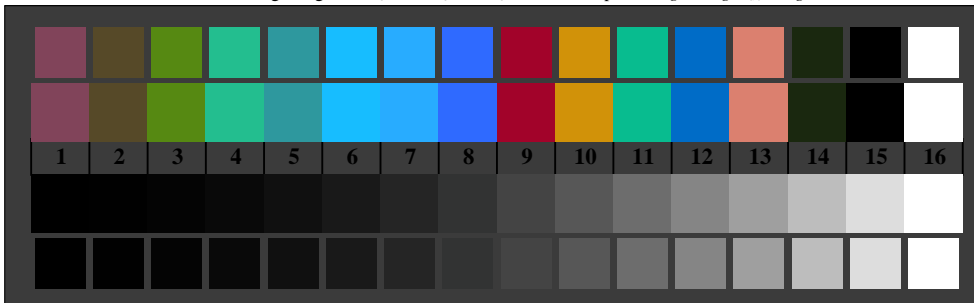
input: *rgb/cmy0/000n/w set...*  
output: *->rgb\*de setrgbcolor*



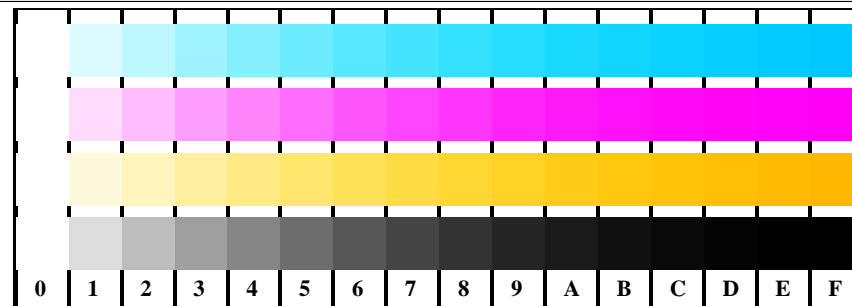
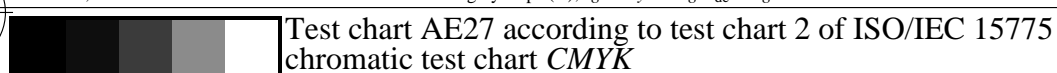
AE270-3, Picture B1W\*de: Flower motif, 14 CIE-test colours and 2 + 16 grey steps (nf); PS operators *settransfer*, 3 colorimage



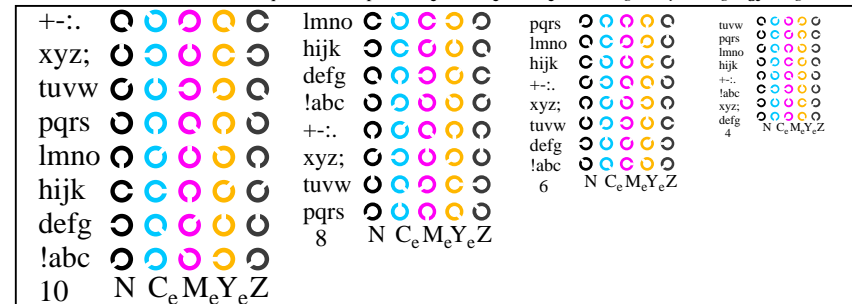
AE270-5, Picture B2W\*de: radial gratings W-C<sub>e</sub>; W-M<sub>e</sub>; W-J<sub>e</sub>; W-N; PS operator *rgb*->*rgb\*de* *setrgbcolor*



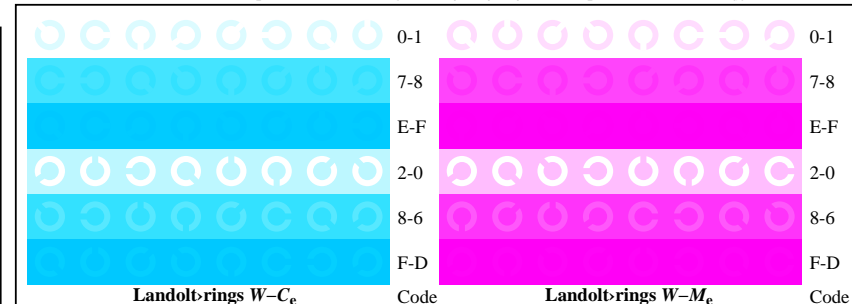
AE270-7, Picture B3W\*de: 14 CIE-test colours and 2 + 16 grey steps (sf); *rgb/cmy0*->*rgb\*de* *setrgbcolor*



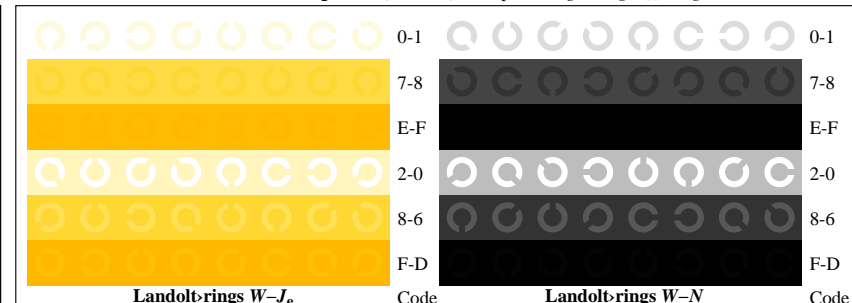
AE271-1, Picture B4W\*de: 16 equidistant steps W-C<sub>e</sub>; W-M<sub>e</sub>; W-J<sub>e</sub>; W-N; *rgb/cmy0*->*rgb\*de* *setrgbcolor*



AE271-3, Picture B5W\*de: Sript and Landolt-rings N; C<sub>e</sub>; M<sub>e</sub>; Y<sub>e</sub>; Z; PS operator *rgb*->*rgb\*de* *setrgbcolor*



AE271-5, Picture B6W\*de: Landolt-rings W-C<sub>e</sub>; W-M<sub>e</sub>; PS operator *rgb*->*rgb\*de* *setrgbcolor*



AE271-7, Picture B7W\*de: Landolt-rings W-J<sub>e</sub>; W-N; PS operator *rgb*->*rgb\*de* *setrgbcolor*

input: *rgb/cmy0/000n/w* *set...*  
output: ->*rgb\*de* *setrgbcolor*