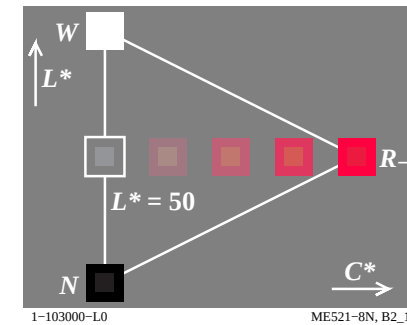
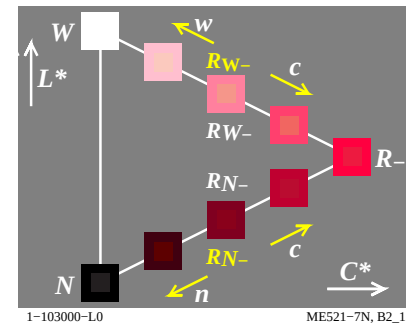
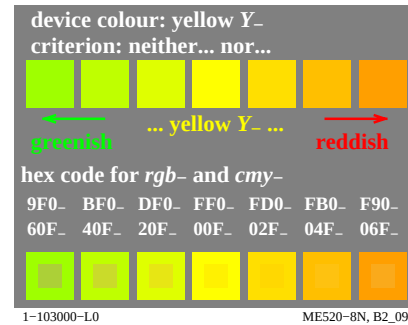
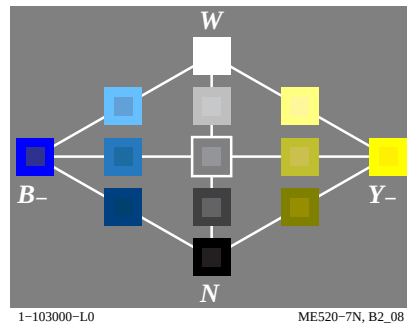
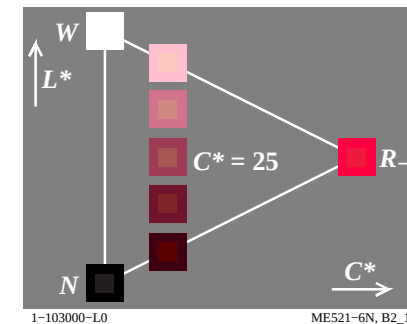
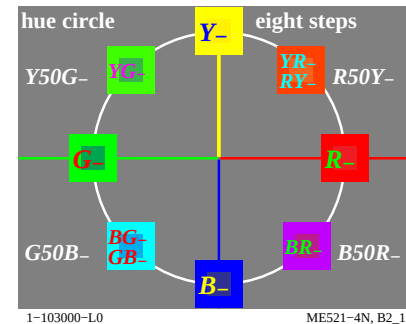
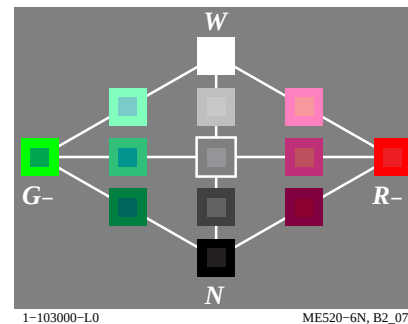
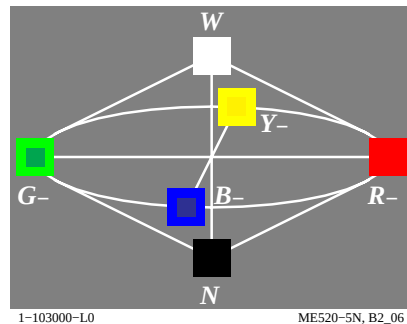
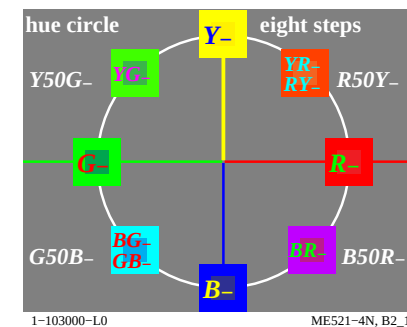
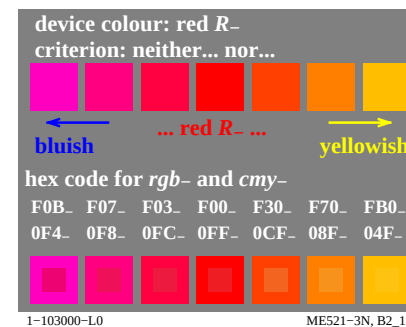
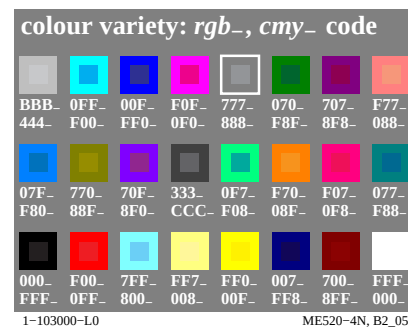
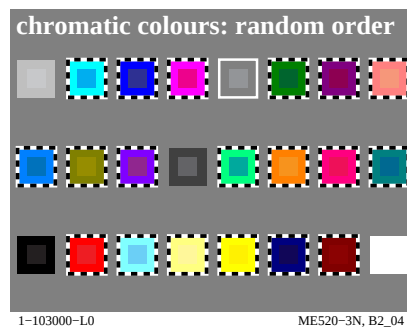
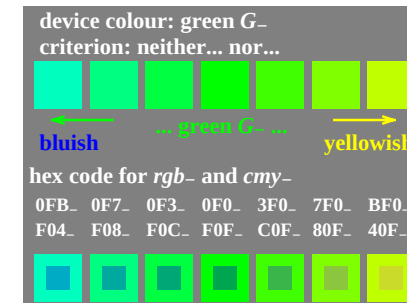
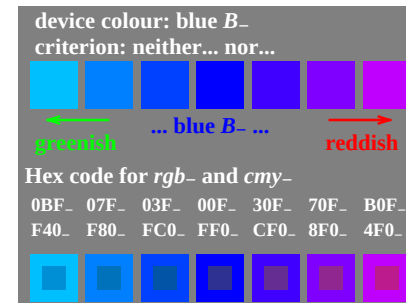
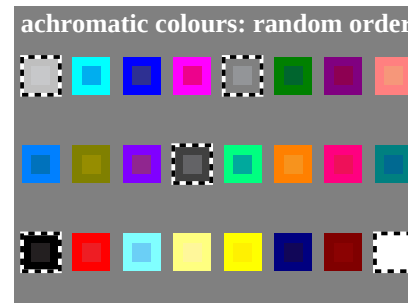


http://farbe.li.tu-berlin.de/ME52/ME52L0FA.TXT /.PS; start output
F: 3D-linearization ME52/ME52LE30FA.DAT in file (F), page 1/2

see similar files: <http://farbe.li.tu-berlin.de/ME52/ME52.L0FA.TXT>
<http://130.149.60.45/~farbmeterik> or <http://farbe.li.tu-berlin.de>



TUB-test chart ME52; Computer graphics and colorimetry
Image series ME52, 3D=1, de=0

input: *rgb/cmyk* -> *rgb/cmyk*
output: no change



http://farbe.li.tu-berlin.de/ME52/ME52L0FA.TXT /.PS; 3D-linearization
F: 3D-linearization ME52/ME52LE30FA.DAT in file (F), page 2/2

see similar files: <http://farbe.li.tu-berlin.de/ME52/ME52L0FA.TXT>
<http://130.149.60.45/~farbmeterik> or <http://farbe.li.tu-berlin.de>

TUB registration: 20190801-ME52/ME52L0FA.TXT /.PS
application for measurement of display output, no separation

TUB material: code=rha4ta



1-103100-L0

ME520-12, B2_02



1-103100-L0

ME520-22, B2_03



1-103100-L0

ME521-12, B2_10



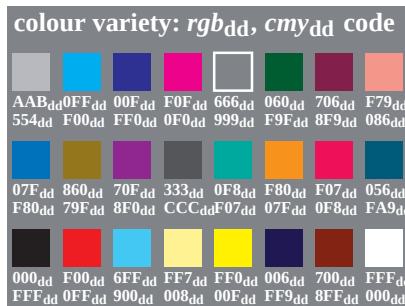
1-103100-L0

ME521-22, B2_11



1-103100-L0

ME520-32, B2_04



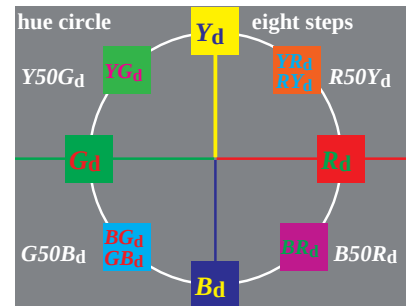
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ME520-42, B2_05



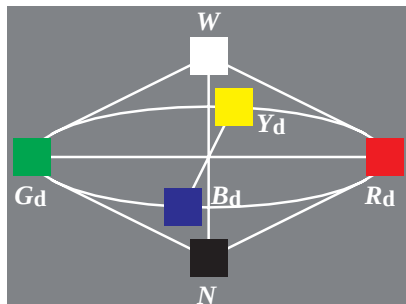
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ME521-32, B2_12



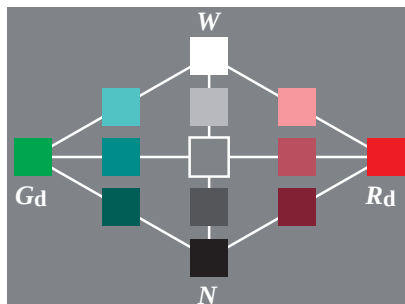
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ME521-42, B2_13



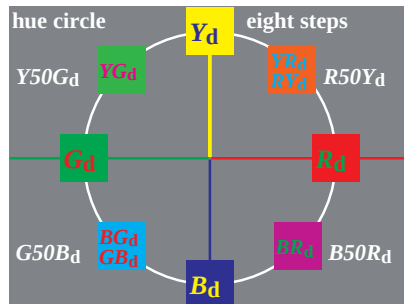
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ME520-52, B2_06



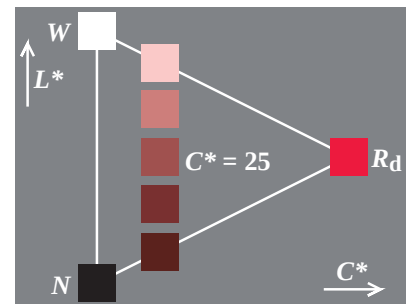
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ME520-62, B2_07



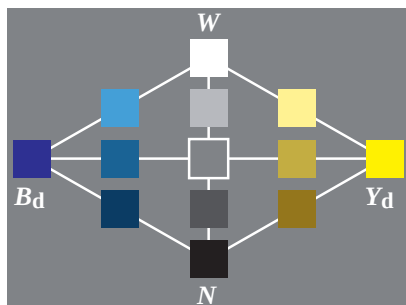
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ME521-42, B2_13



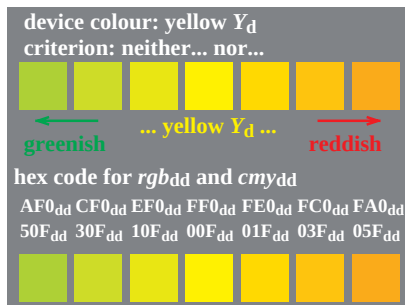
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ME521-62, B2_16



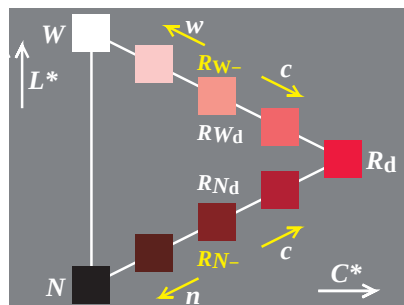
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ME520-72, B2_08



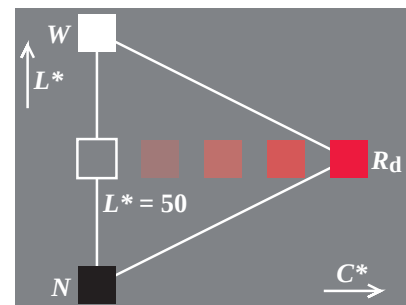
1-103100-L0

ME520-82, B2_09



1-103100-L0

ME521-72, B2_15



1-103100-L0

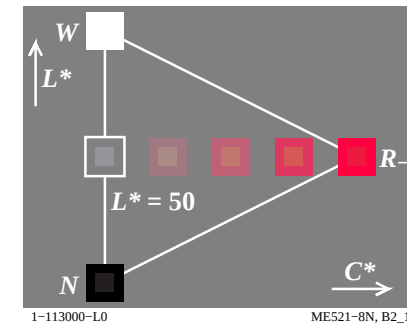
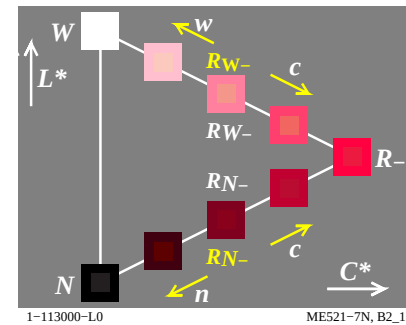
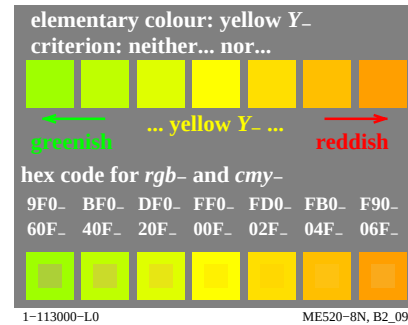
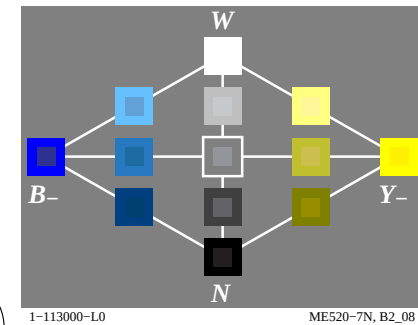
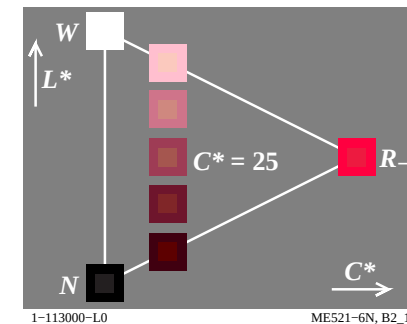
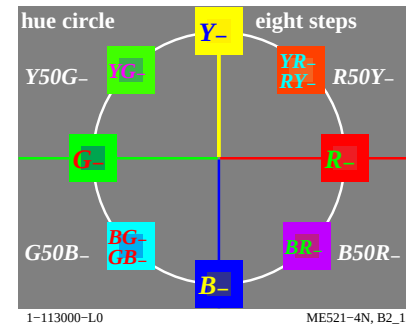
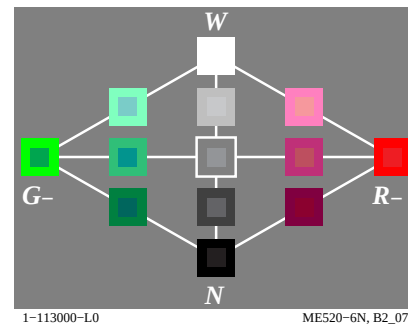
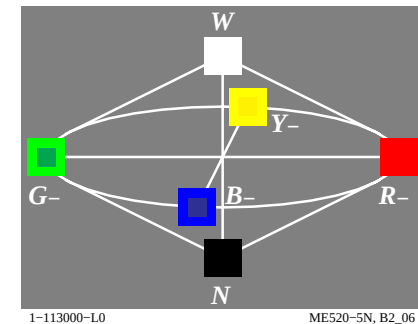
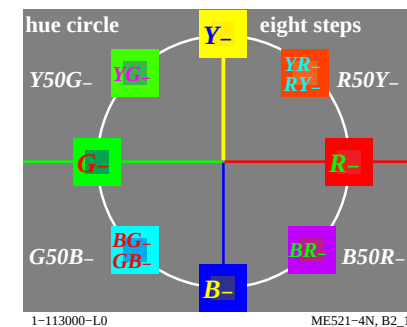
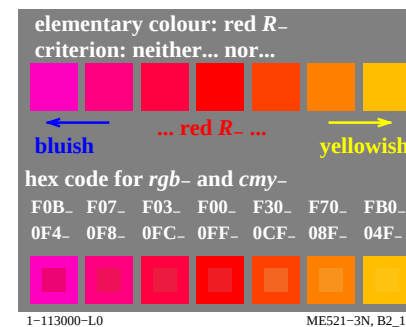
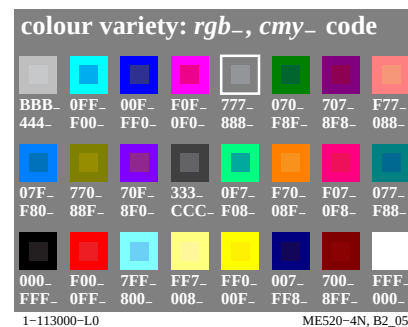
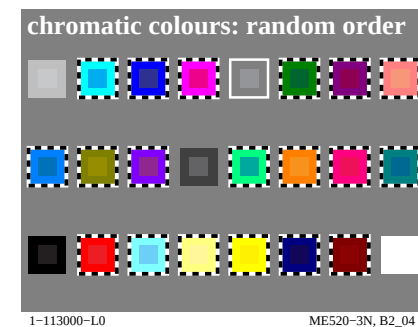
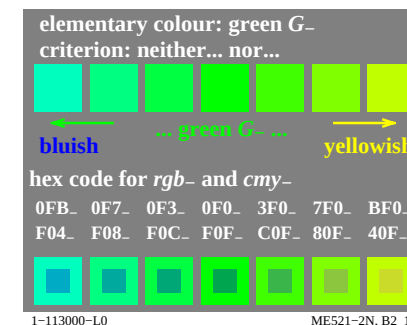
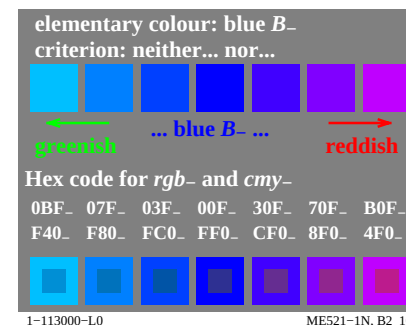
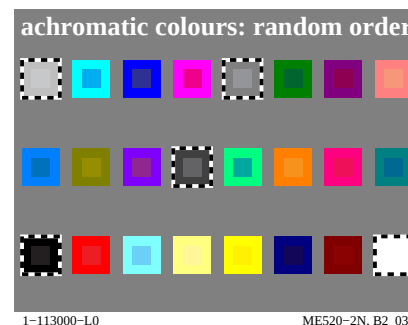
ME521-82, B2_17

TUB-test chart ME52; Computer graphics and colorimetry
Image series ME52, 3D=1, de=0, L^* - cmy_{n6}^*

PE4300L_120830.TXT, 1080 colors, Separation cmy_{n6}^*
input: $rgb/cmyk$ -> rgb_{dd}
output: 3D-linearization to rgb_{dd}^*

http://farbe.li.tu-berlin.de/ME52/ME52L0FA.TXT /.PS; start output
F: 3D-linearization ME52/ME52LE30FA.DAT in file (F), page 1/2

see similar files: <http://farbe.li.tu-berlin.de/ME52/ME52.L0FA.TXT>
<http://130.149.60.45/~farbmeterik> or <http://farbe.li.tu-berlin.de>



TUB-test chart ME52; Computer graphics and colorimetry
Image series ME52, 3D=1, de=1

input: rgb/cmyk -> rgb/cmyk
output: no change

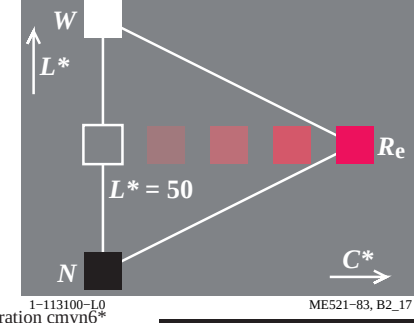
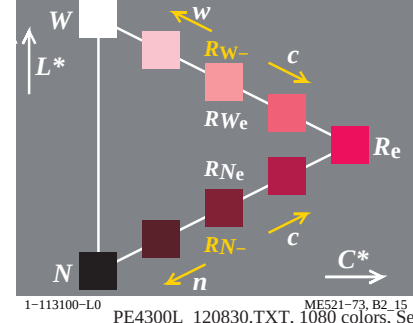
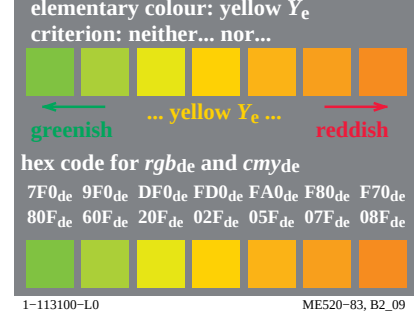
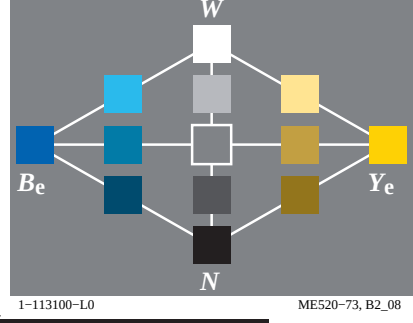
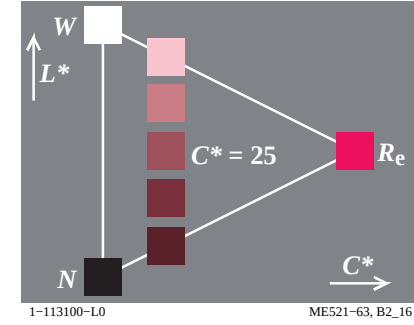
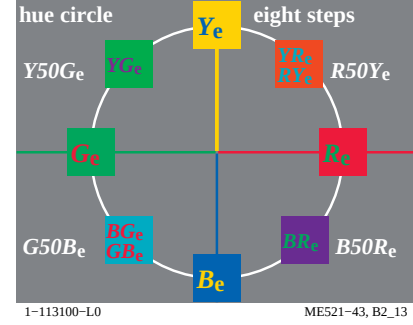
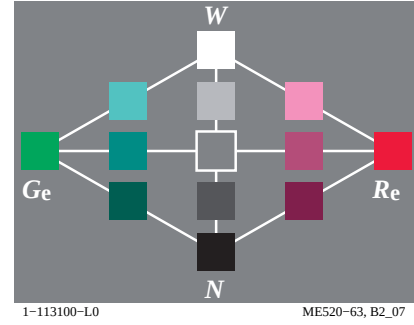
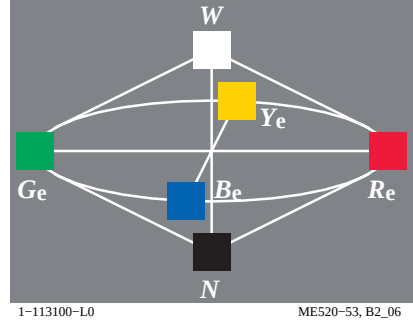
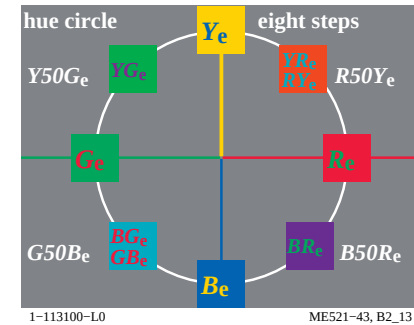
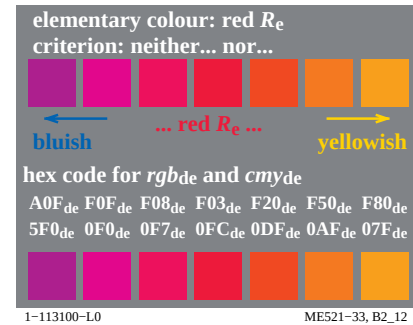
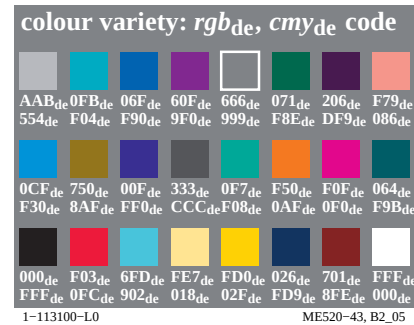
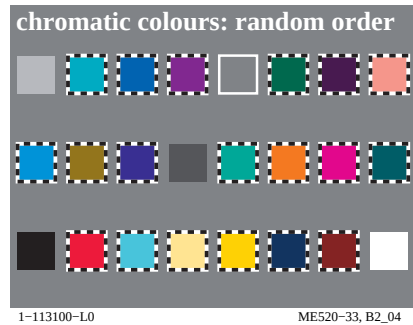
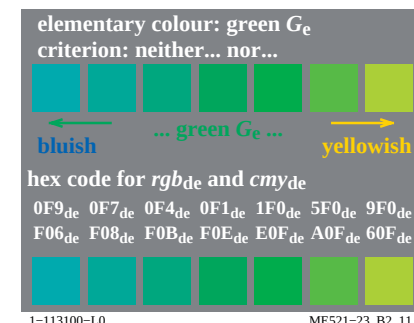
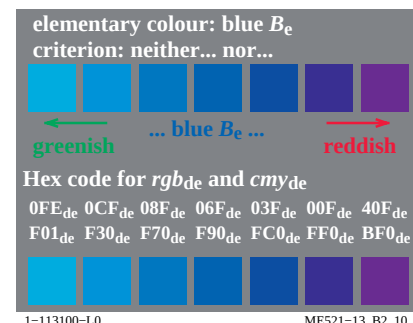
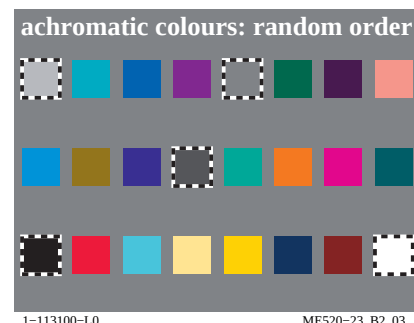
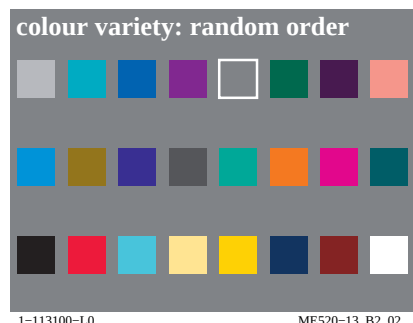
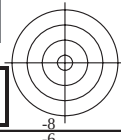
see similar files: <http://farbe.li.tu-berlin.de/ME52/ME52.L0FA.TXT> / .PS
<http://130.149.60.45/~farbmeterik> or <http://farbe.li.tu-berlin.de>



<http://farbe.li.tu-berlin.de/ME52/ME52L0FA.TXT> / .PS; 3D-linearization
F: 3D-linearization ME52/ME52LE30FA.DAT in file (F), page 2/2



TUB registration: 20190801-ME52/ME52L0FA.TXT / .PS
application for measurement of display output, no separation



TUB-test chart ME52; Computer graphics and colorimetry
Image series ME52, 3D=1, de=1, L^* -cmy₆*

PE4300L_120830.TXT, 1080 colors, Separation cmy₆*
input: $rgb/cmyk$ -> rgb_{de}
output: 3D-linearization to rgb^*_{de}



TUB material: code=rha4ta