

TUB registration: 20170801-BE14/BE14L0NA.TXT/.PS
application for measurement of offset print output

TUB material: code=rha4ta

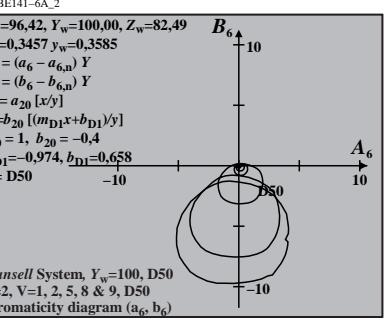
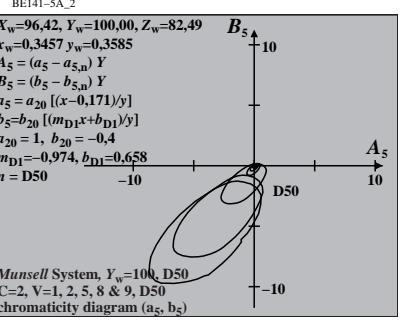
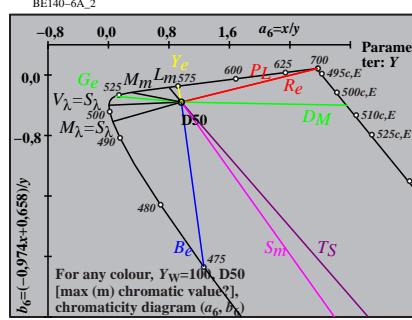
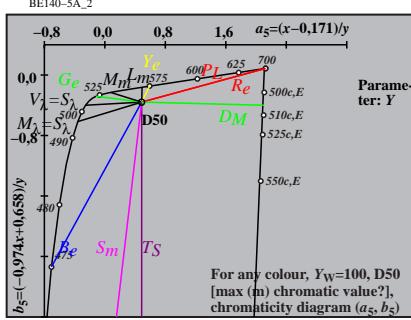
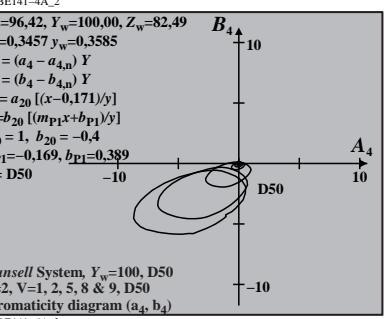
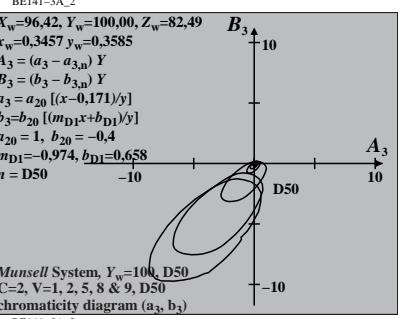
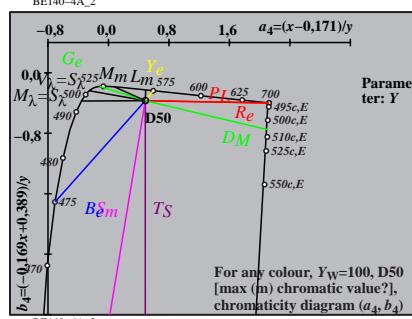
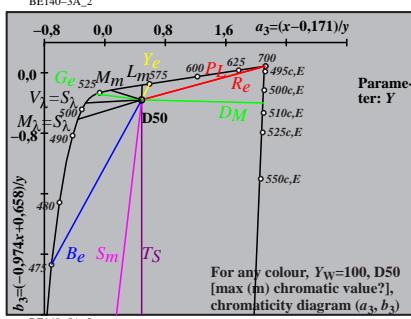
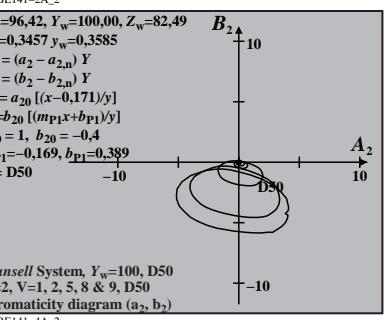
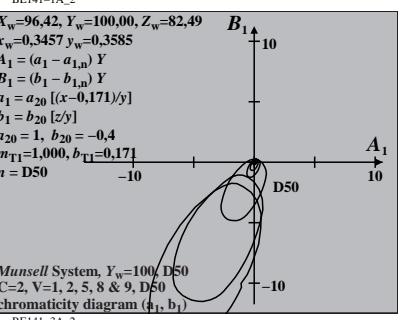
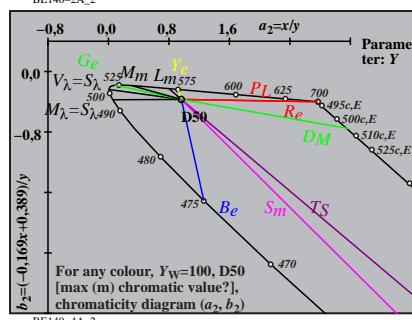
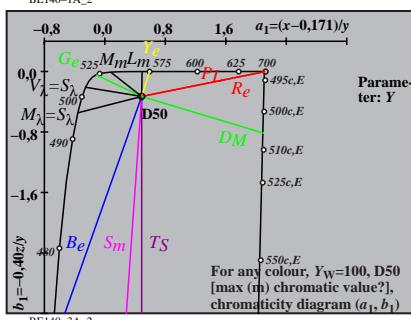
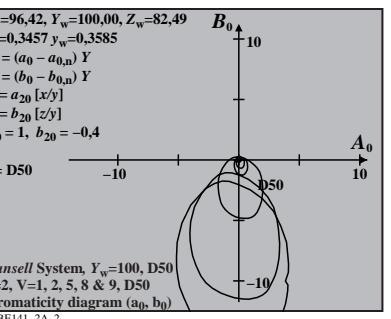
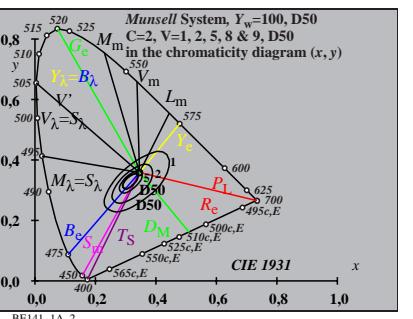
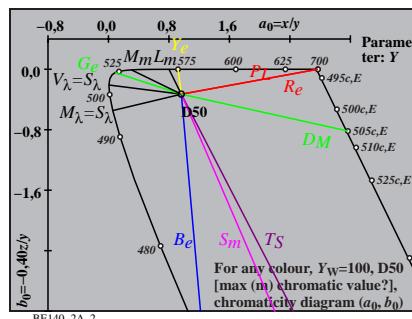
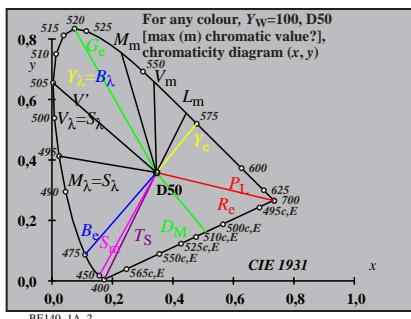
<http://farbe.li.tu-berlin.de/BE14/BE14.HTM0NA.TXT/.PS>

N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 2/8

see similar files: <http://farbe.li.tu-berlin.de/BE14/BE14.HTM>



technical information: <http://farbe.li.tu-berlin.de/BE14/BE14.HTM> or <http://farbe.li.tu-berlin.de/130.149.60.45/~farbmatrik>



TUB-test chart BE14; CIE (x , y) and chromatic values (A_i , B_i)
Munsell Chroma=2, Value=1,2,5,8 &9 for CIE illuminant C; diagram for illuminant D50, $Y_W=100$
input: w/rgb/cmyk -> rgb

1-000130-F0

-6

8



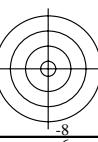
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TUB registration: 20170801-BE14/BE14L0NA.TXT /PS
application for measurement of offset print output

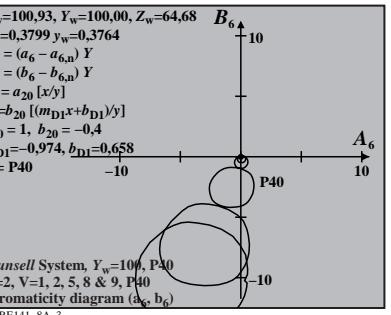
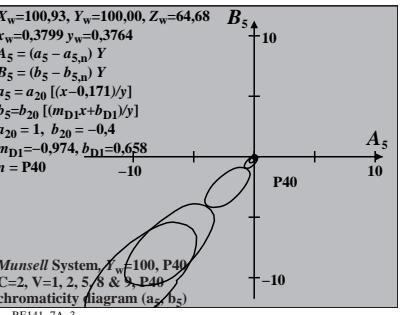
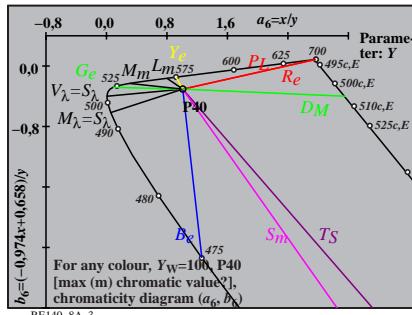
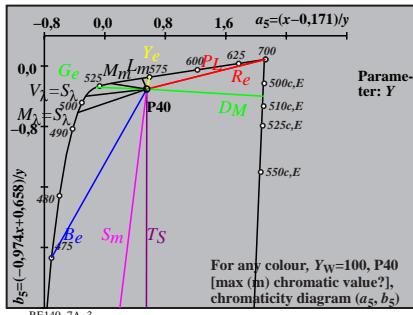
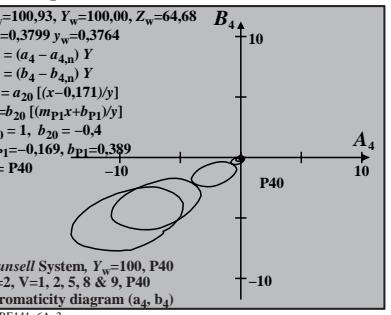
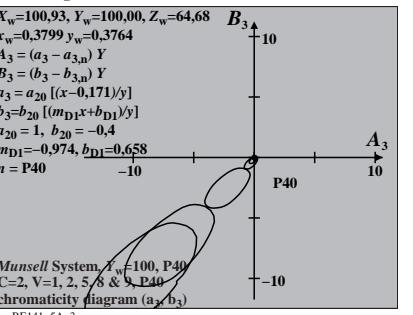
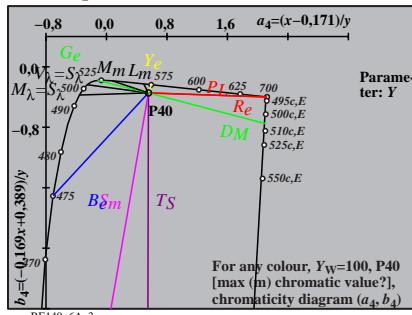
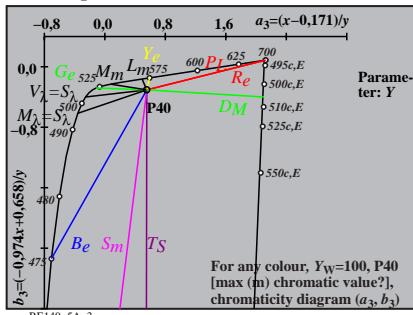
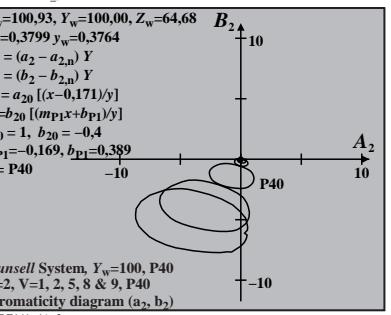
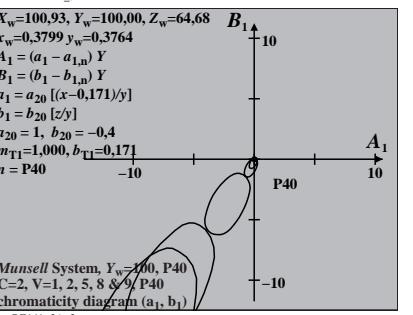
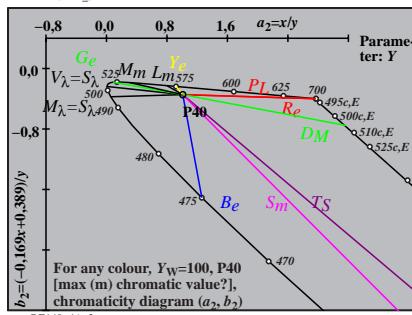
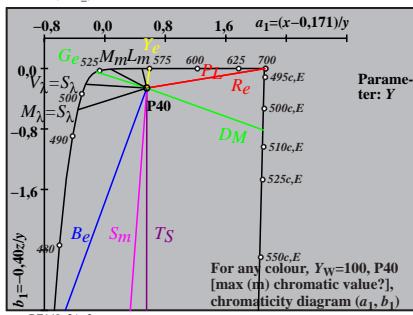
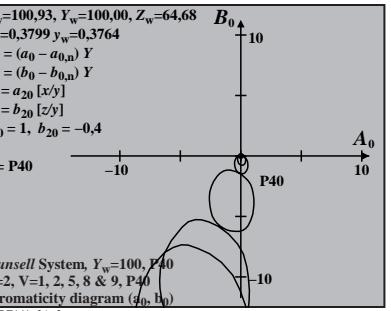
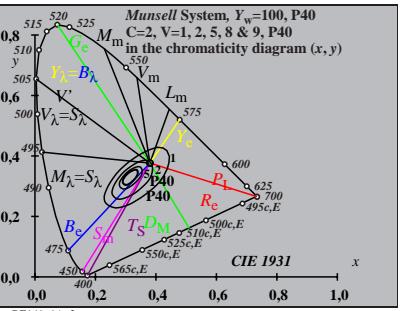
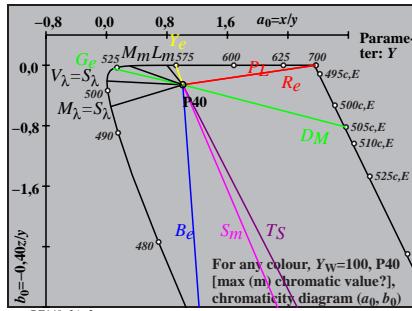
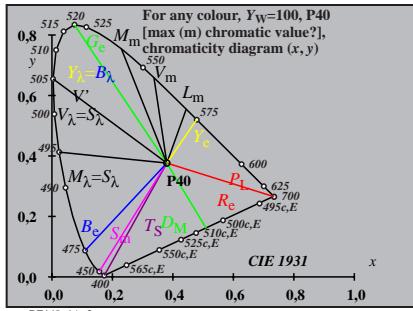
TUB material: code=rha4ta

see similar files: <http://farbe.li.tu-berlin.de/BE14/BE14.TXT0NA.TXT /PS>



<http://farbe.li.tu-berlin.de/BE14/BE14.TXT0NA.TXT /PS>

N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 3/8



TUB-test chart BE14; CIE (x, y) and chromatic values (A_i, B_i)
Munsell Chroma=2, Value=1,2,5,8 &9 for CIE illuminant C; diagram for illuminant P40, $Y_W=100$
input: w/rgb/cmyk -> rgb

1-000230-F0

C

M

Y

L

C

V

C

TUB registration: 20170801-BE14/BE14L0NA.TXT /PS
application for measurement of offset print output

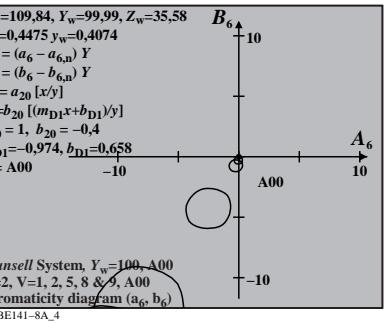
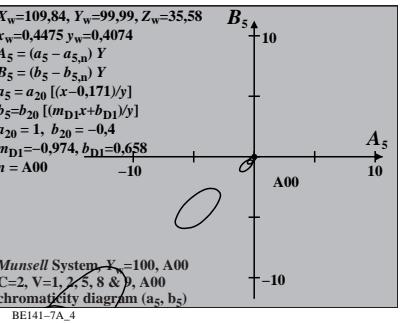
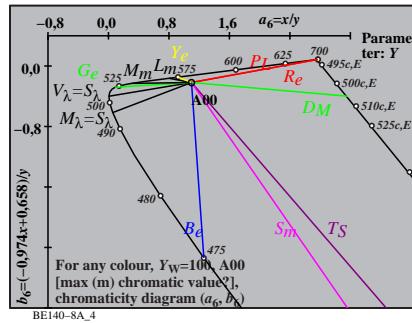
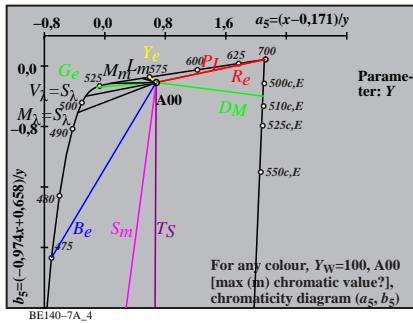
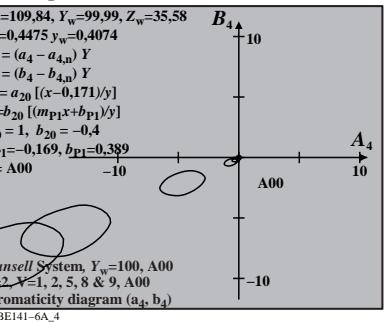
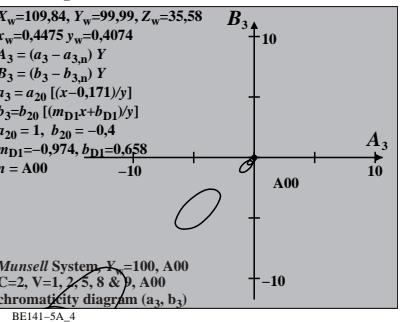
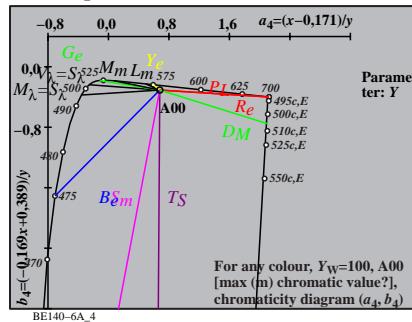
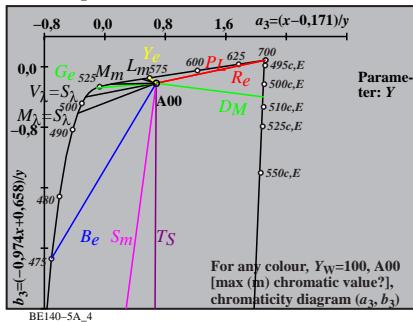
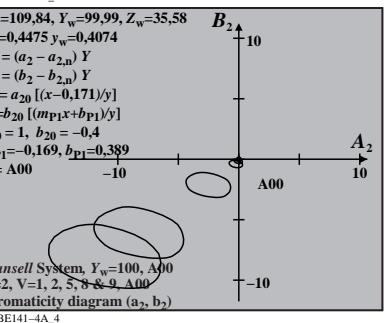
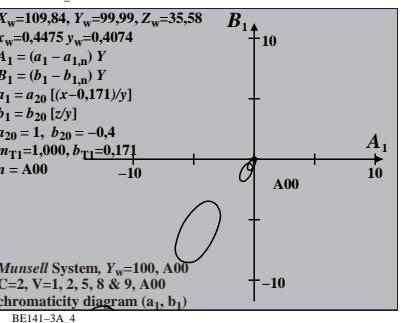
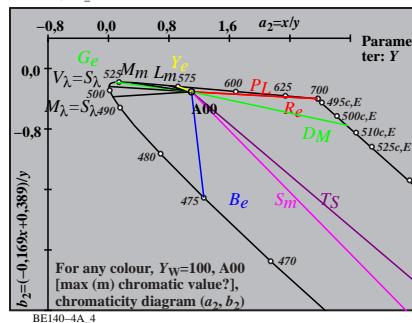
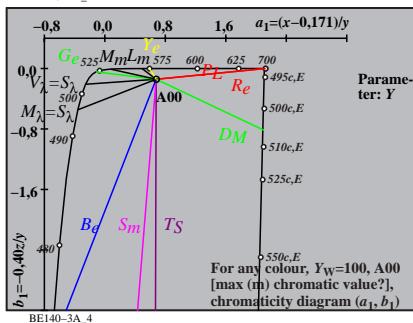
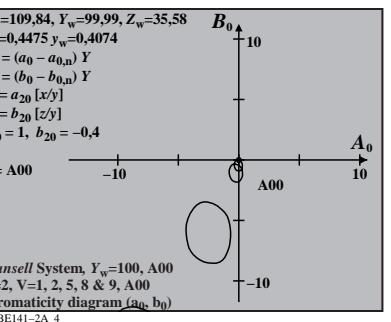
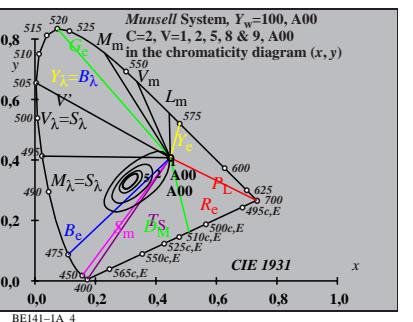
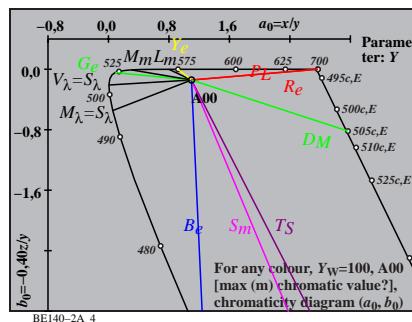
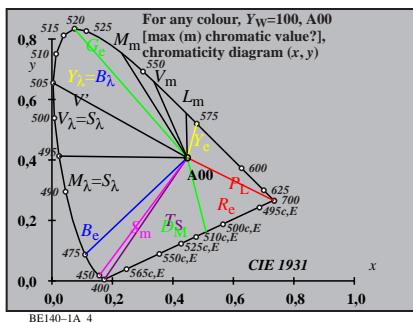
TUB material: code=rha4ta

<http://farbe.li.tu-berlin.de/BE14/BE14.HTM0NA.TXT /PS>

N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 4/8

see similar files: <http://farbe.li.tu-berlin.de/BE14/BE14.HTM>

technical information: <http://farbe.li.tu-berlin.de/BE14/BE14.HTM> or <http://130.149.60.45/~farbm>



TUB-test chart BE14; CIE (x, y) and chromatic values (A_i, B_i)
Munsell Chroma=2, Value=1,2,5,8 &9 for CIE illuminant C; diagram for illuminant A00, $Y_W=100$
input: w/rgb/cmyk -> rgb

TUB registration: 20170801-BE14/BE14L0NA.TXT/.PS
application for measurement of offset print output

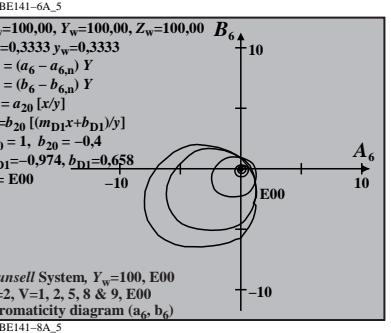
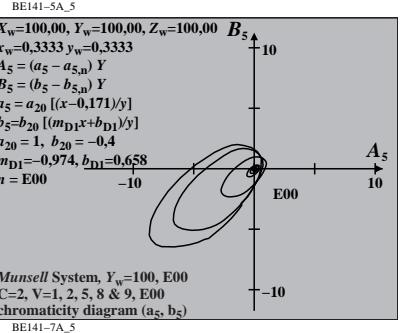
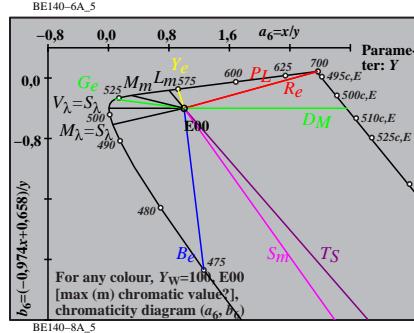
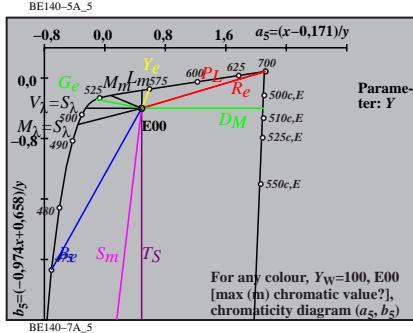
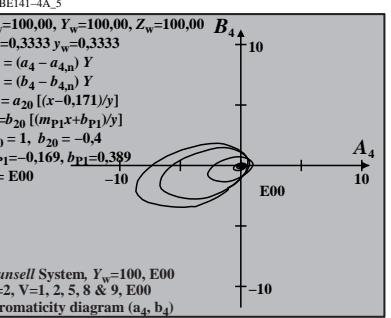
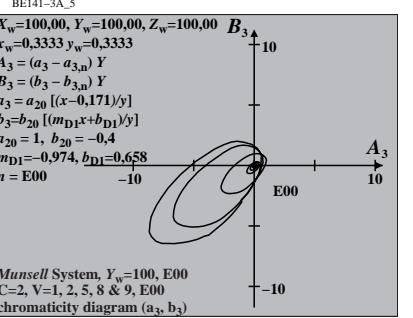
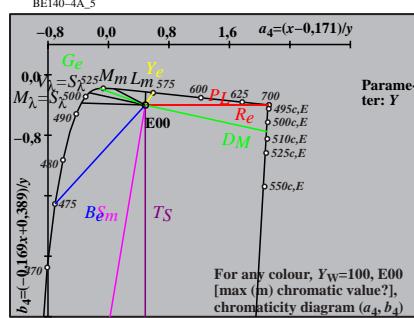
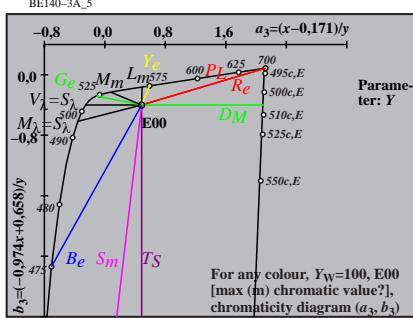
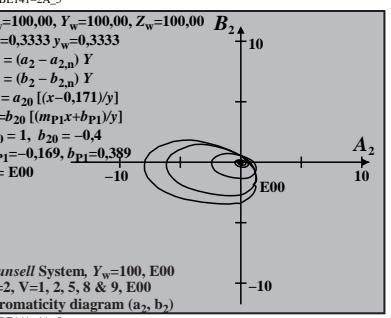
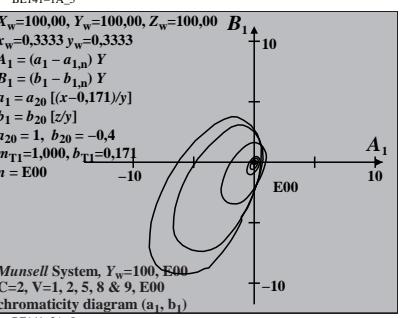
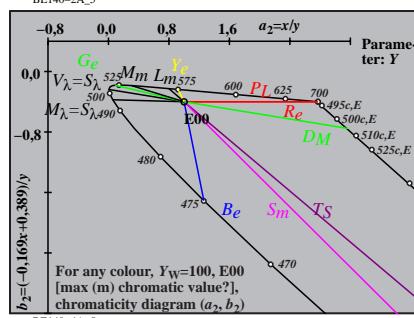
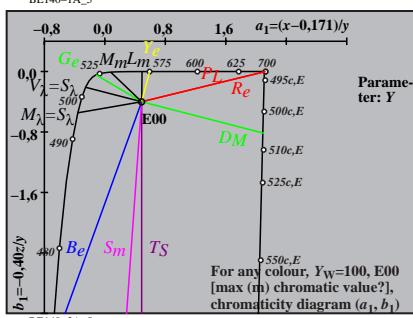
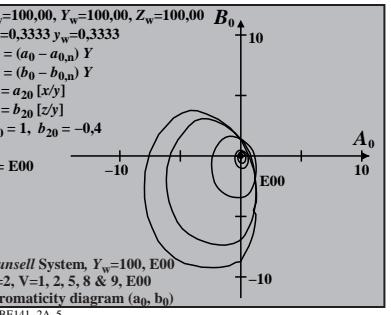
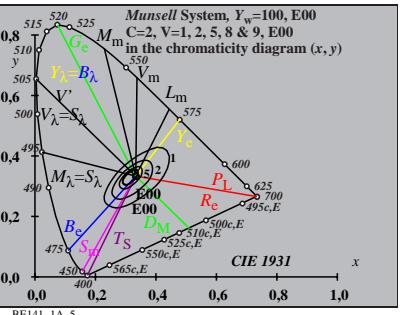
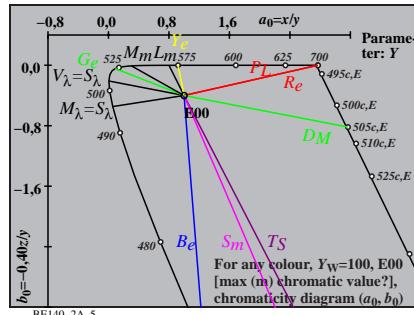
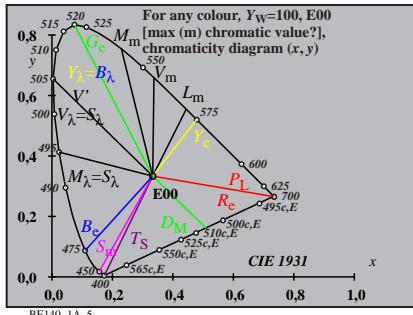
TUB material: code=rha4ta

<http://farbe.li.tu-berlin.de/BE14/BE14.HTM0NA.TXT/.PS>

N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 5/8

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technical information: <http://farbe.li.tu-berlin.de/BE14/BE14.HTM> or <http://130.149.60.45/~farbm>



TUB-test chart BE14; CIE (x, y) and chromatic values (A_i, B_i)
Munsell Chroma=2, Value=1,2,5,8 &9 for CIE illuminant C; diagram for illuminant E00, $Y_W=100$
input: w/rgb/cmyk -> rgb

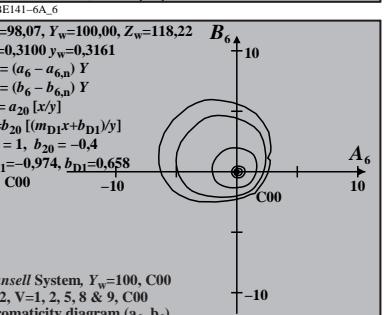
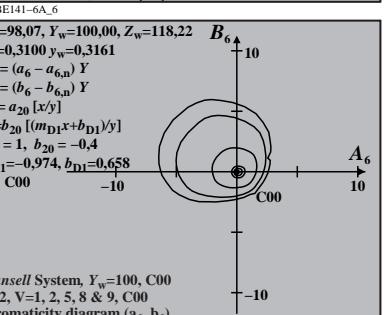
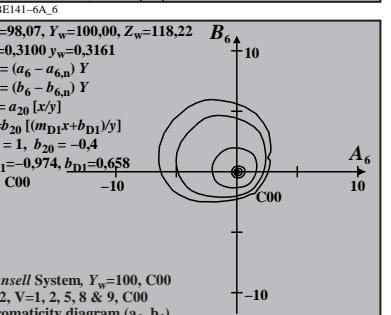
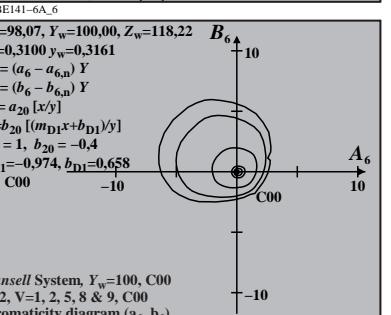
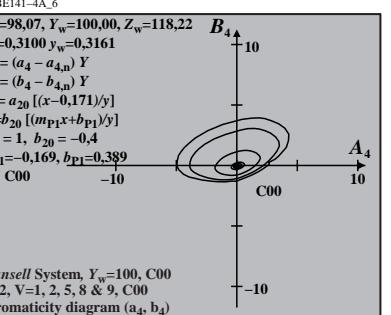
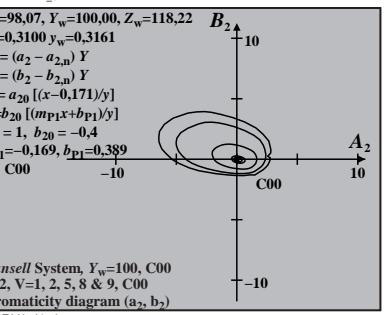
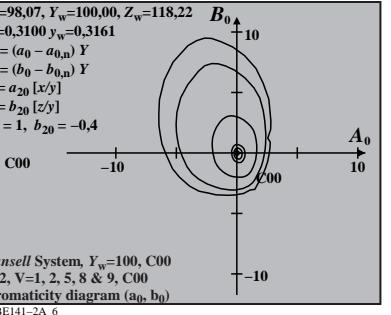
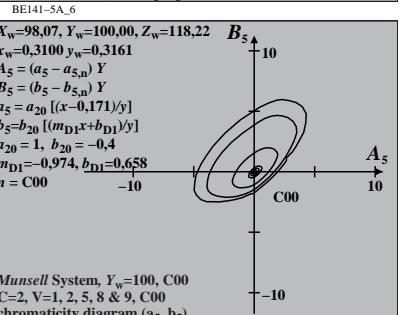
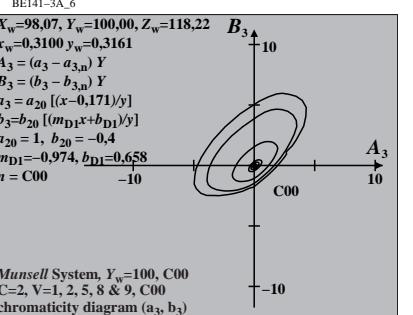
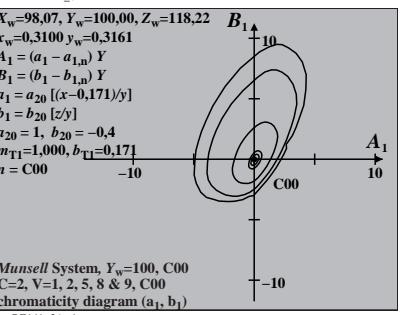
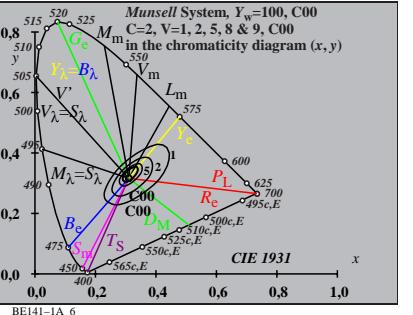
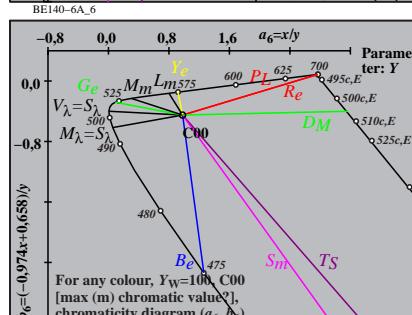
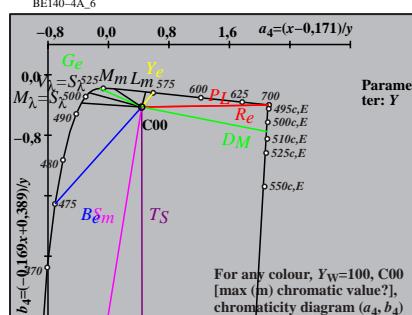
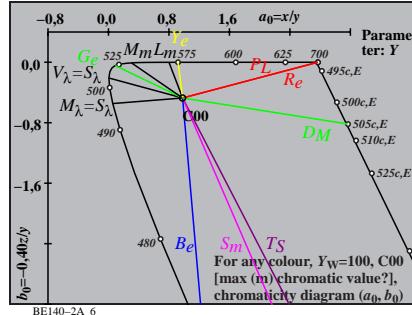
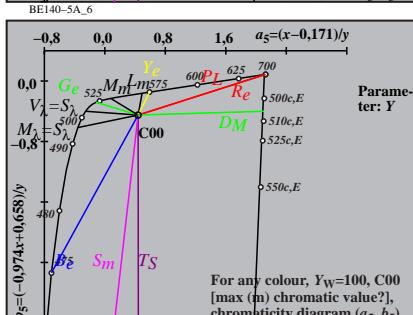
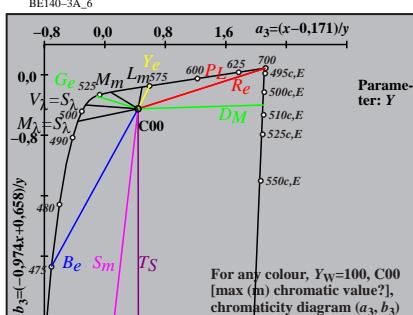
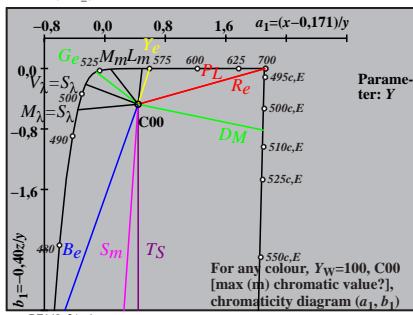
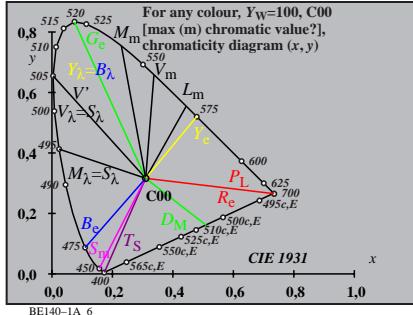
TUB registration: 20170801-BE14/BE14L0NA.TXT/.PS
application for measurement of offset print output

TUB material: code=rha4ta

<http://farbe.li.tu-berlin.de/BE14/BE14.HTM0NA.TXT/.PS>

N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 6/8

see similar files: <http://farbe.li.tu-berlin.de/BE14/BE14.HTM>
technical information: <http://farbe.li.tu-berlin.de/BE14/BE14.HTM> or <http://130.149.60.45/~farbm>



TUB-test chart BE14; CIE (x, y) and chromatic values (A_i, B_i)
Munsell Chroma=2, Value=1,2,5,8 &9 for CIE illuminant C; diagram for illuminant C00, $Y_W=100$
input: w/rgb/cmyk \rightarrow rgb

TUB registration: 20170801-BE14/BE14L0NA.TXT/.PS
application for measurement of offset print output

TUB material: code=rha4ta

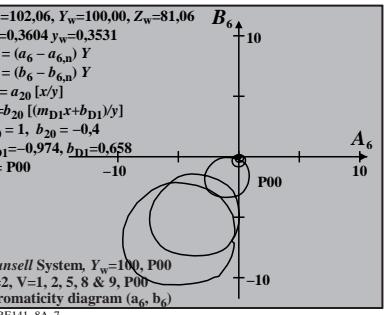
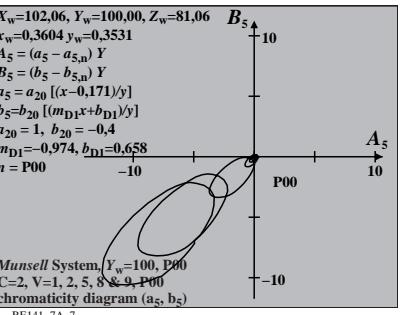
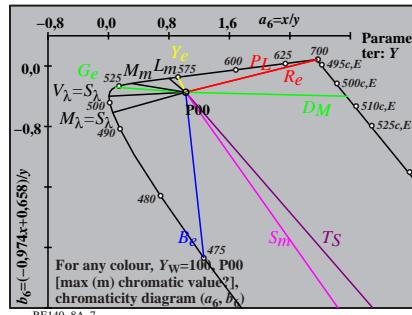
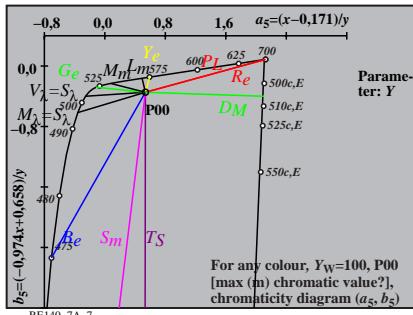
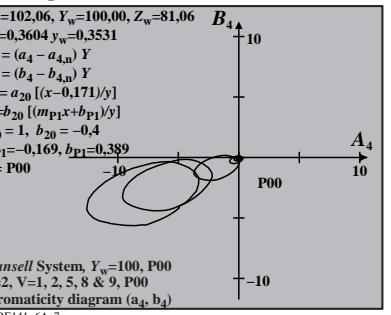
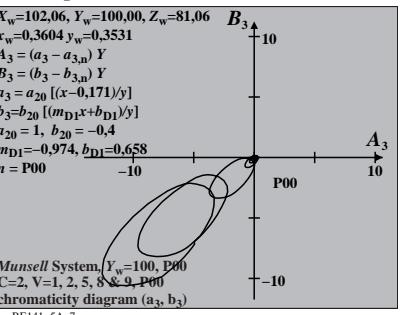
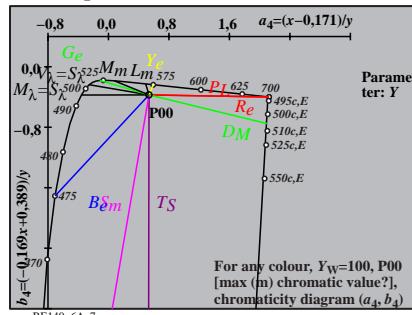
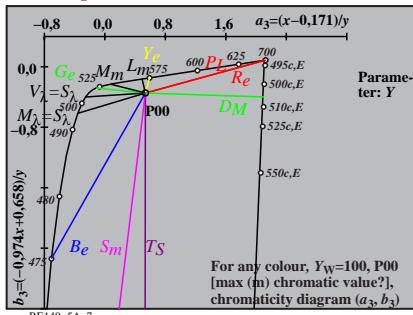
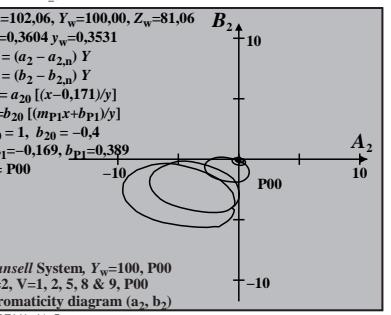
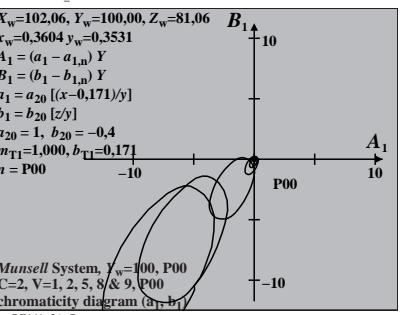
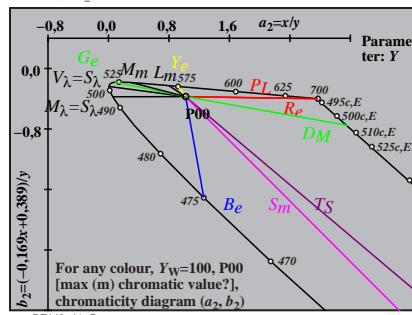
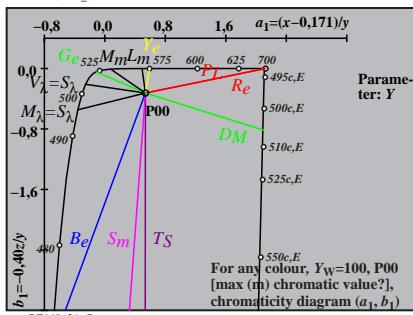
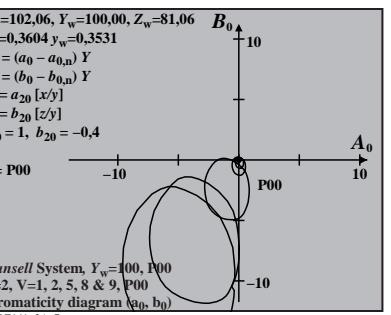
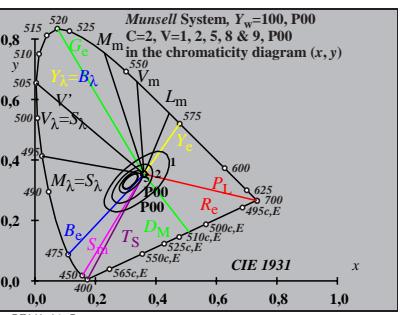
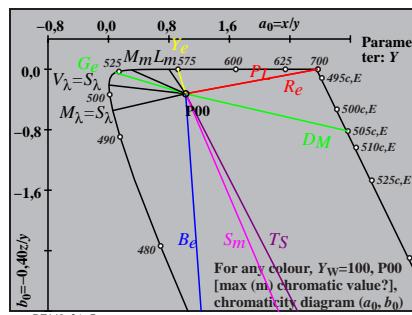
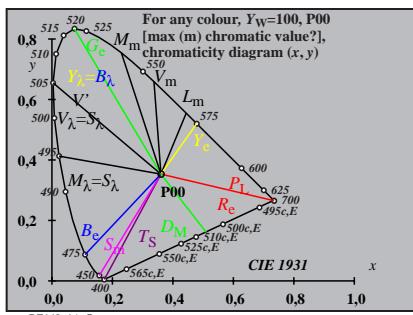
<http://farbe.li.tu-berlin.de/BE14/BE14.HTM0NA.TXT/.PS>

N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 7/8

see similar files: <http://farbe.li.tu-berlin.de/BE14/BE14.HTM>



C



TUB-test chart BE14; CIE (x, y) and chromatic values (A_i, B_i)
Munsell Chroma=2, Value=1,2,5,8 &9 for CIE illuminant C; diagram for illuminant P00, $Y_W=100$
input: w/rgb/cmyk -> rgb

1-000630-F0

C

M

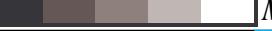
Y

O

L

V

C



C

M

Y

O

L

V

C

TUB registration: 20170801-BE14/BE14L0NA.TXT /PS
application for measurement of offset print output

TUB material: code=rha4ta

<http://farbe.li.tu-berlin.de/BE14/BE14.HTM0NA.TXT /PS>

N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 8/8

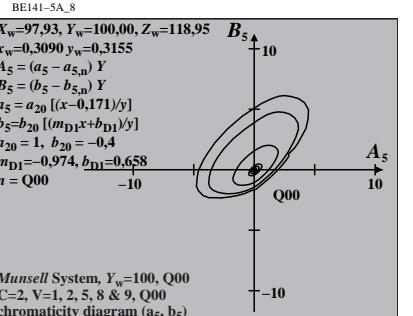
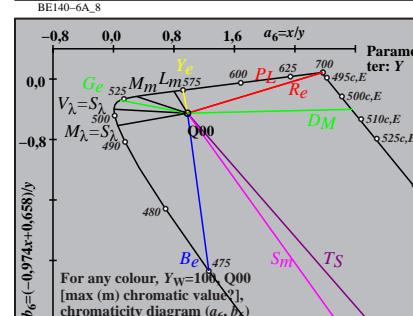
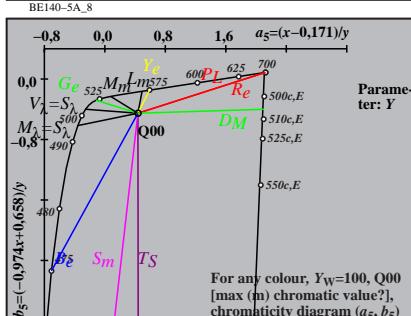
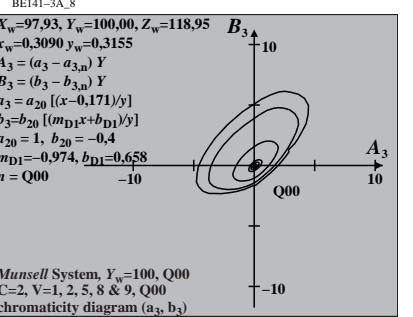
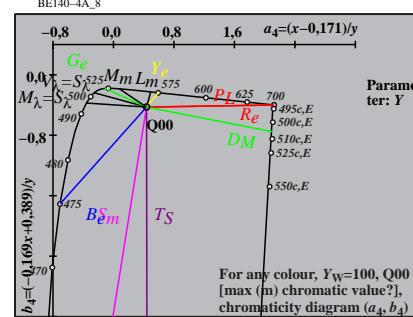
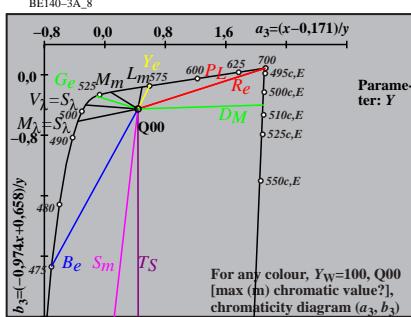
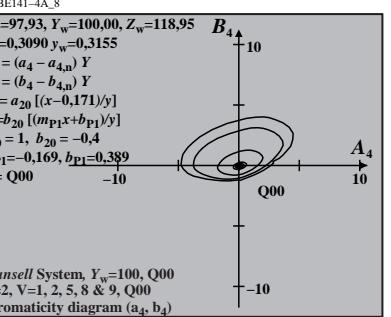
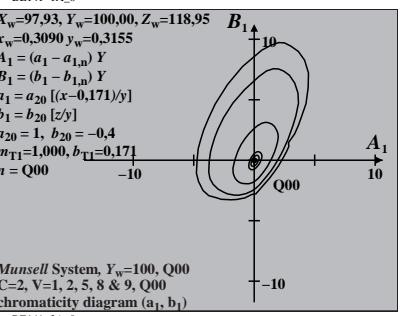
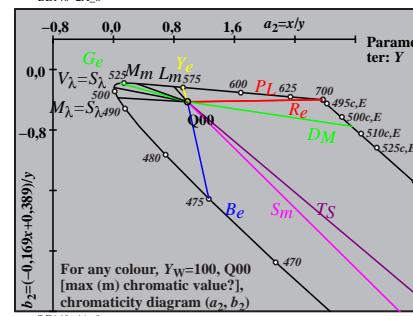
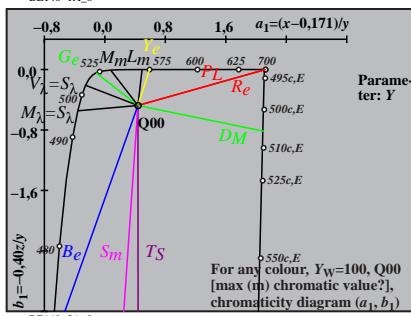
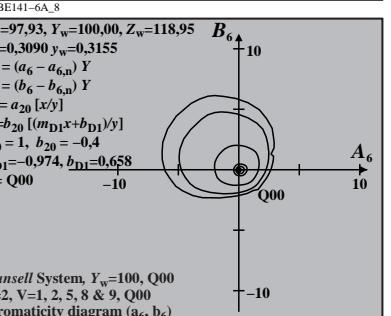
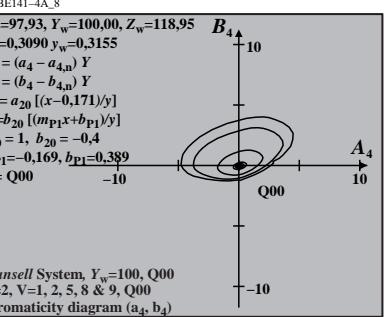
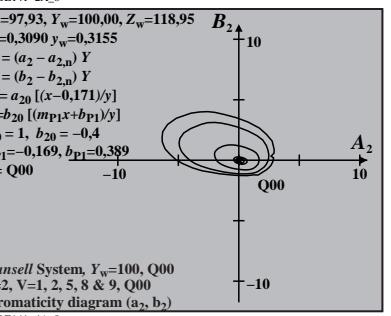
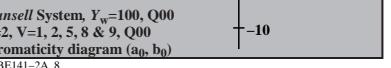
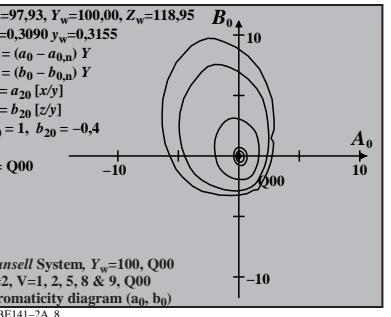
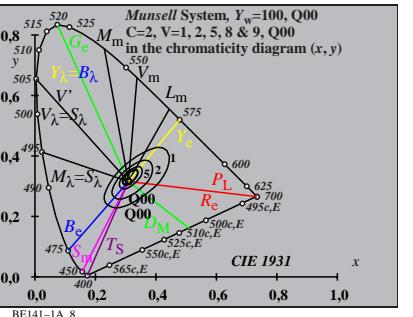
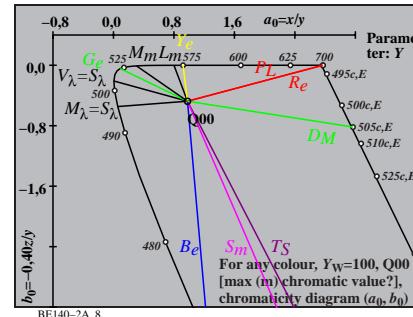
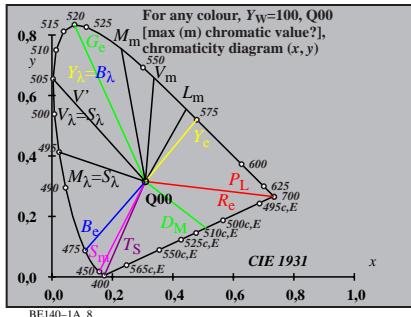
C

see similar files: <http://farbe.li.tu-berlin.de/BE14/BE14.HTM>
technical information: <http://farbe.li.tu-berlin.de/BE14/BE14.HTM> or <http://130.149.60.45/~farbm>

V

-8

-6



TUB-test chart BE14; CIE (x, y) and chromatic values (A_i, B_i)
Munsell Chroma=2, Value=1,2,5,8 &9 for CIE illuminant C; diagram for illuminant Q00, $Y_w=100$

input: w/rgb/cmyk -> rgb
Munsell System, $Y_w=100, Q00$
C=2, V=1, 2, 5, 8 & 9, Q00
chromaticity diagram (a_6, b_6)