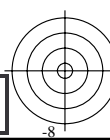
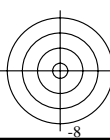


TUB-test chart CE10; CIE (x, y) and chromaticities (a<sub>i</sub>, b<sub>i</sub>)  
Munsell Chroma=2, Value=1,2,5,8 & 9 for CIE illuminant C; diagram for illuminant D65, Y<sub>w</sub>=100

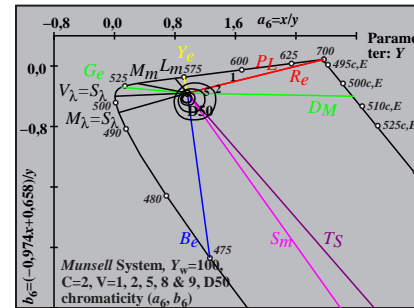
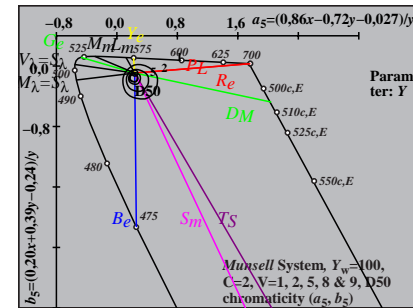
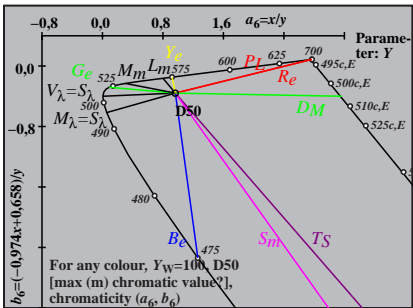
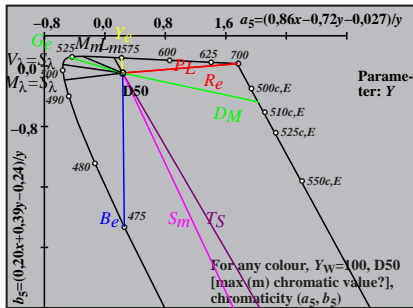
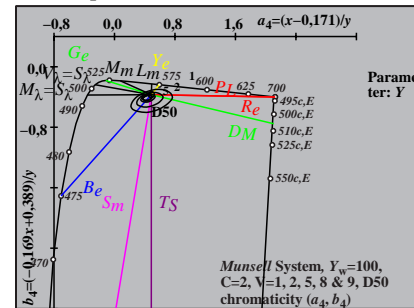
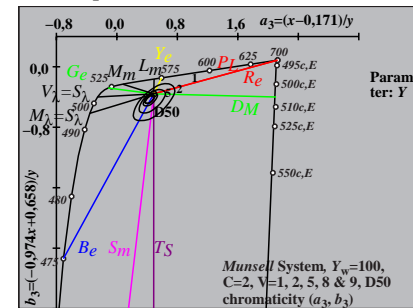
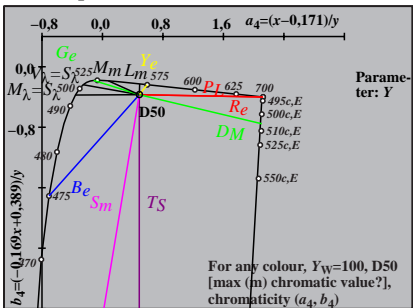
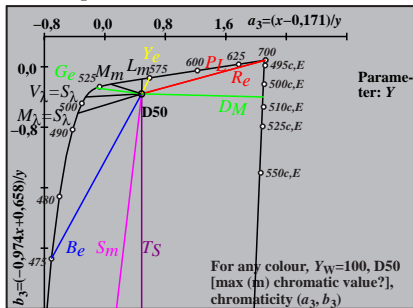
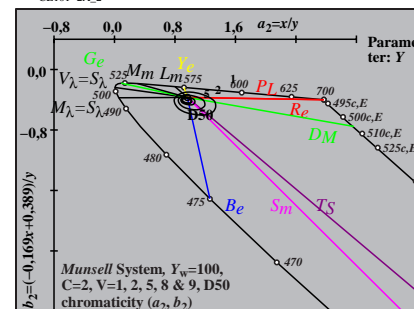
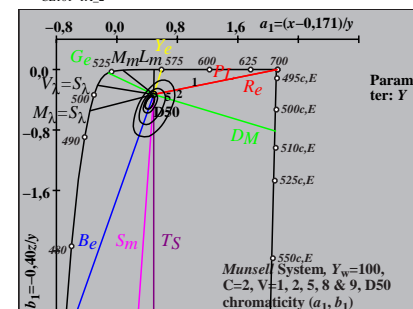
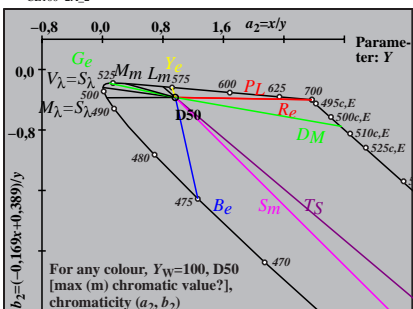
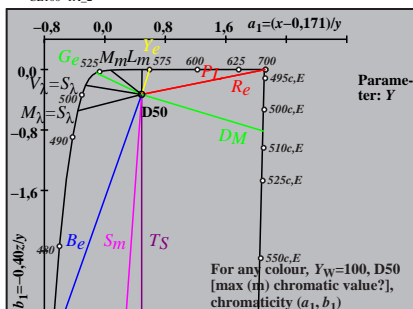
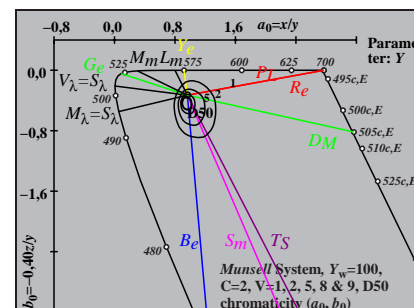
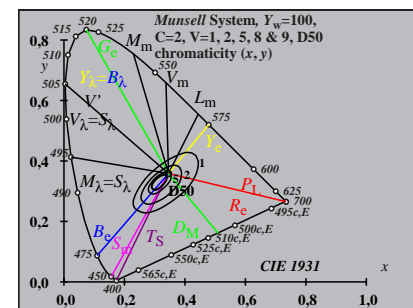
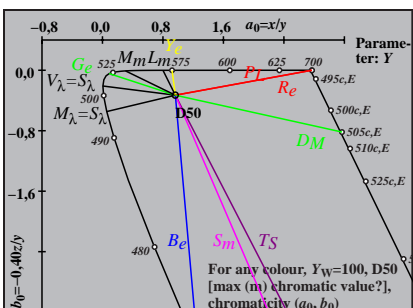
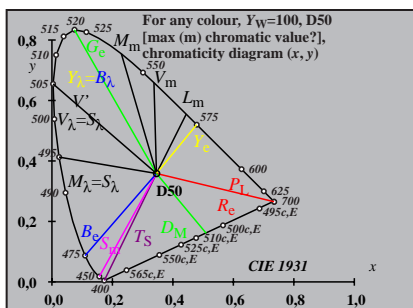
input: w/rgb/cmyk -> rgb

see similar files: <http://farbe.li.tu-berlin.de/CE10/CE10.HTM>  
technical information: <http://farbe.li.tu-berlin.de> or <http://130.149.60.45/~farbmetrik>

TUB registration: 20170801-CE10/CE10LONP.PDF /.PS  
application for measurement of offset print output  
TUB material: code=rh4ta



see similar files: <http://farbe.li.tu-berlin.de/CE10/CE10.HTM>  
 technical information: <http://farbe.li.tu-berlin.de> or <http://130.149.60.45/~farbmetrik>



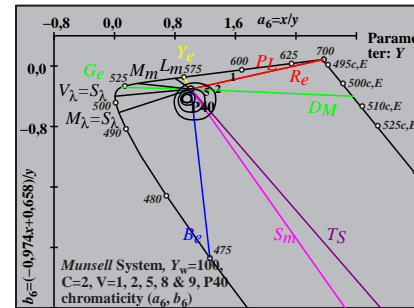
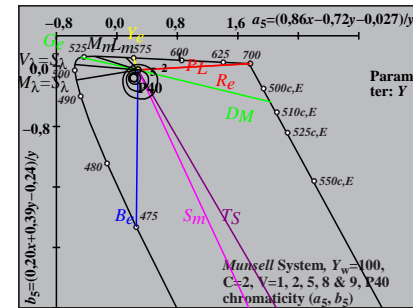
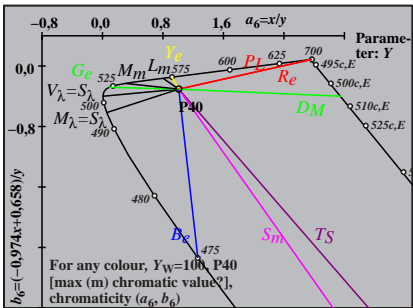
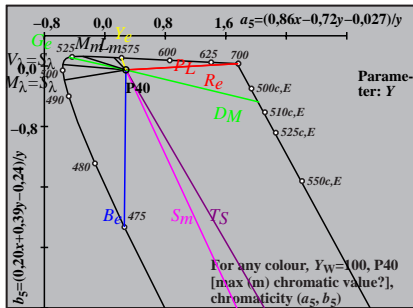
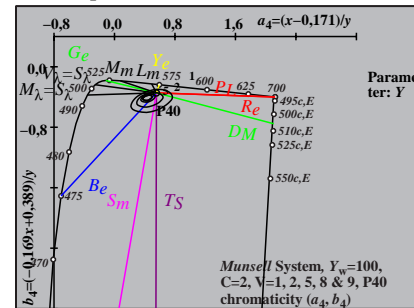
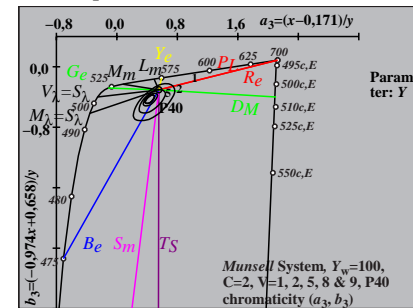
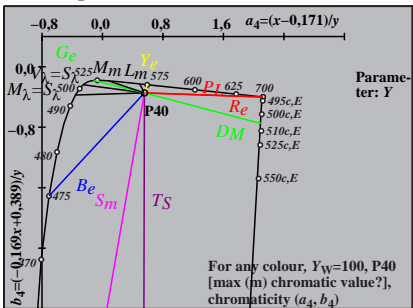
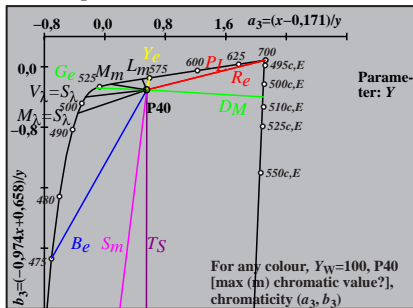
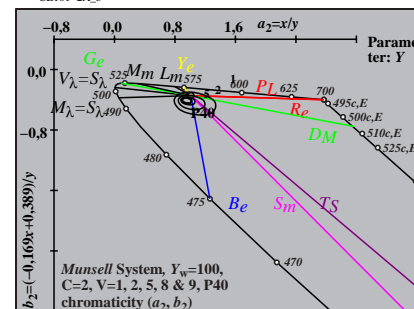
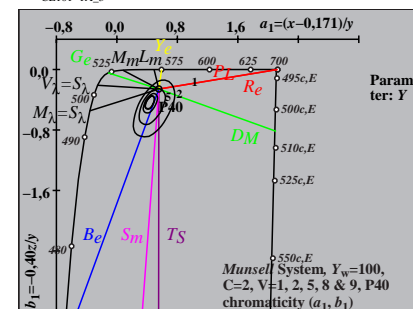
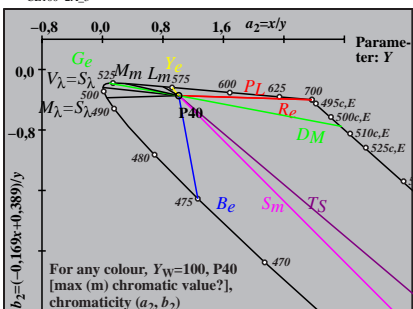
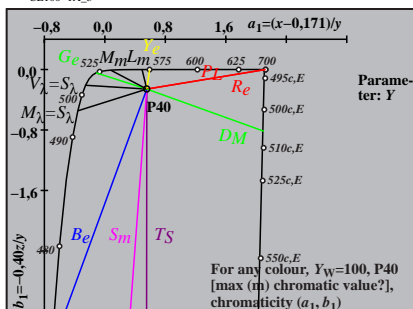
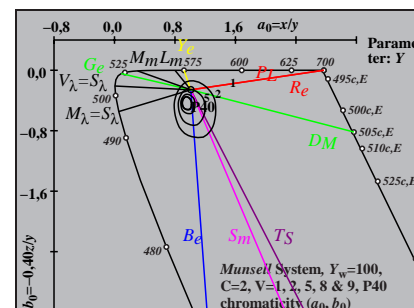
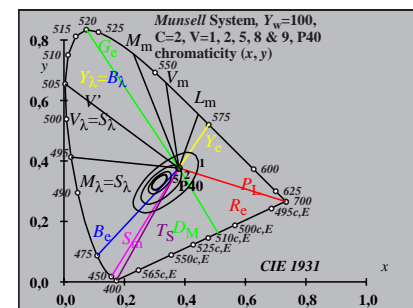
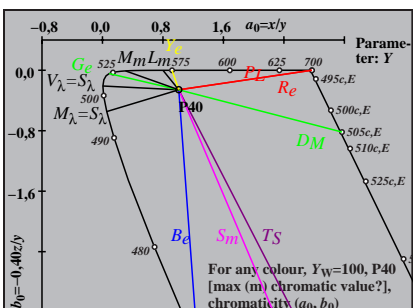
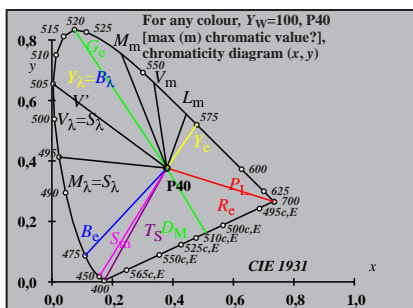
TUB-test chart CE10; CIE (x, y) and chromaticities ( $a_i, b_i$ )  
 Munsell Chroma=2, Value=1,2,5,8 & 9 for CIE illuminant C; diagram for illuminant D50,  $Y_w=100$

input: w/rgb/cmyk -> rgb

TUB registration: 20170801-CE10/CE10LONP.PDF / .PS  
 application for measurement of offset print output

TUB material: code=rh4ta

see similar files: <http://farbe.li.tu-berlin.de/CE10/CE10.HTM>  
 technical information: <http://farbe.li.tu-berlin.de> or <http://130.149.60.45/~farbmetrik>

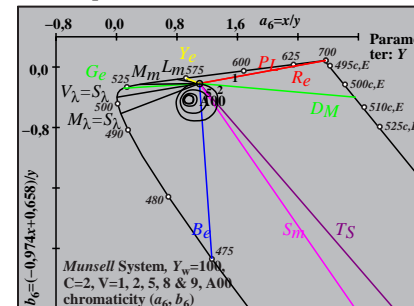
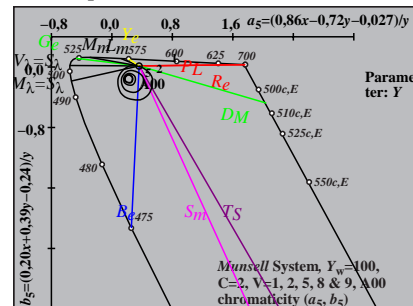
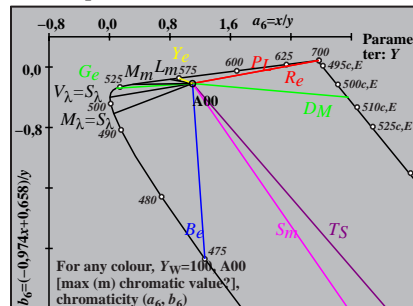
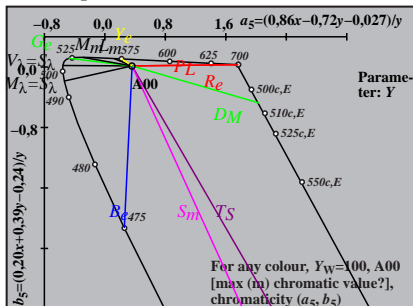
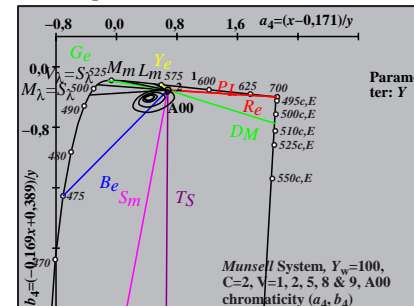
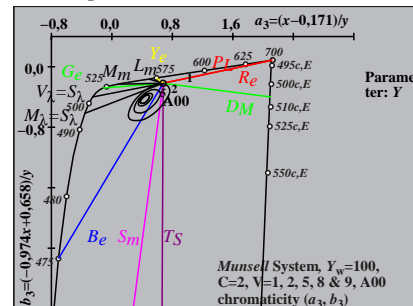
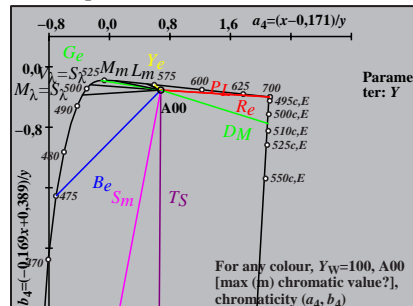
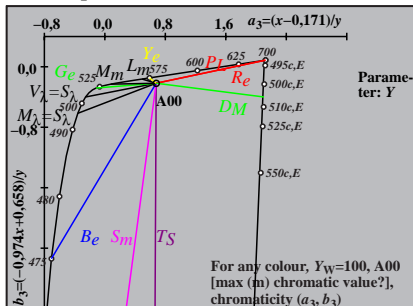
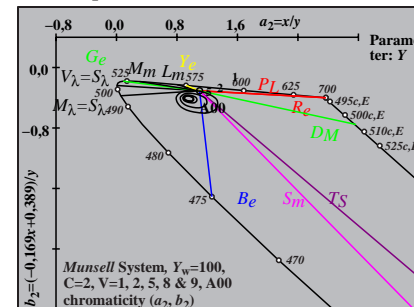
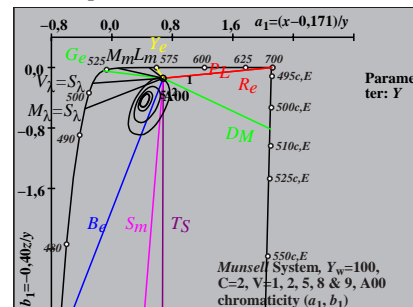
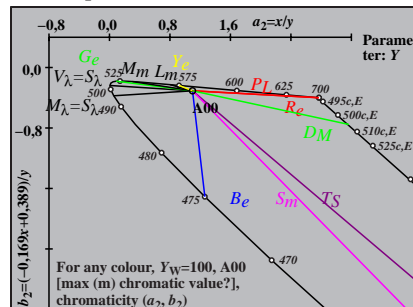
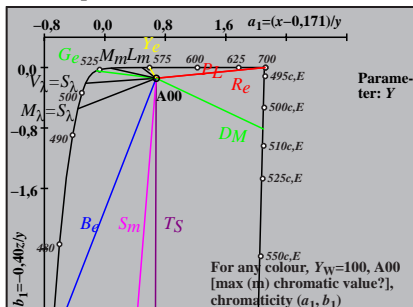
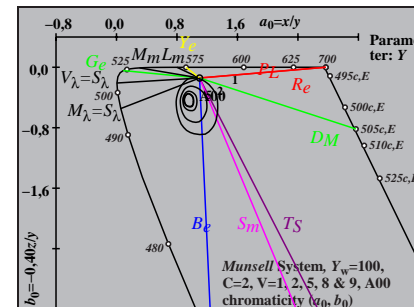
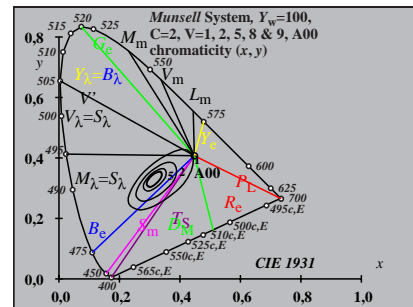
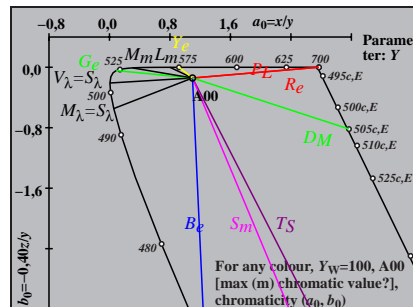
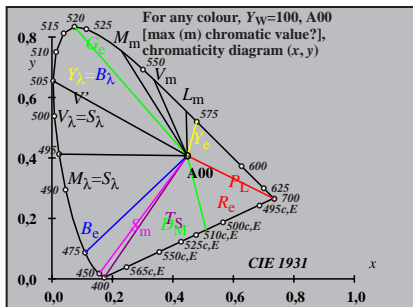


TUB-test chart CE10; CIE (x, y) and chromaticities (a<sub>i</sub>, b<sub>i</sub>)  
 Munsell Chroma=2, Value=1,2,5,8 & 9 for CIE illuminant C; diagram for illuminant P40, Y<sub>w</sub>=100

input: w/rgb/cmyk -> rgb

TUB registration: 20170801-CE10/CE10LONP.PDF / .PS  
 application for measurement of offset print output

TUB material: code=rh4ta



TUB-test chart CE10; CIE (x, y) and chromaticities ( $a_i, b_i$ )  
 Munsell Chroma=2, Value=1,2,5,8 & 9 for CIE illuminant C; diagram for illuminant A00,  $Y_w=100$

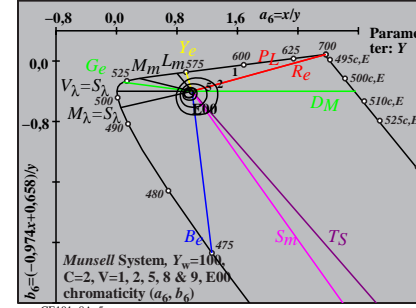
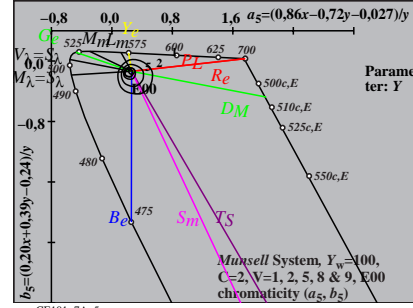
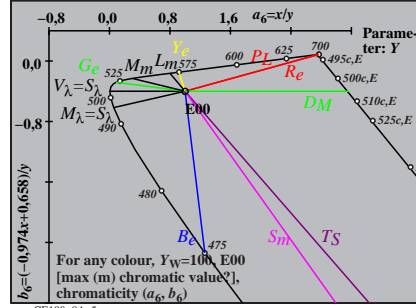
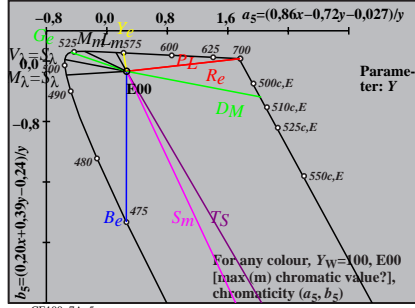
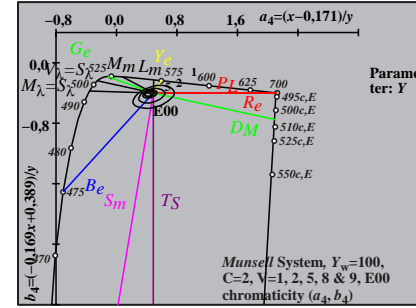
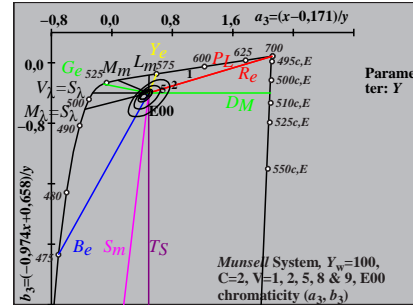
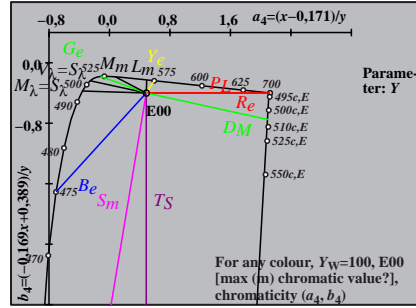
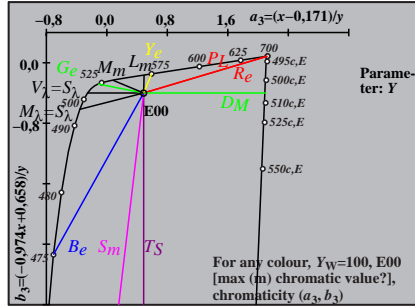
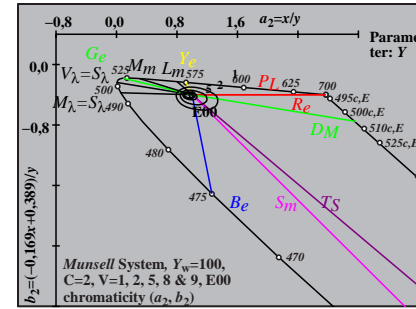
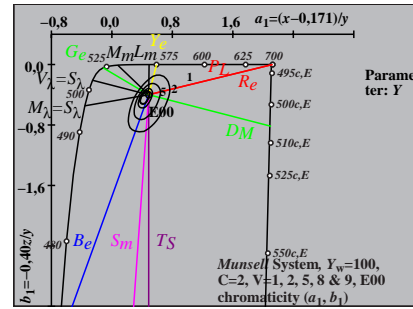
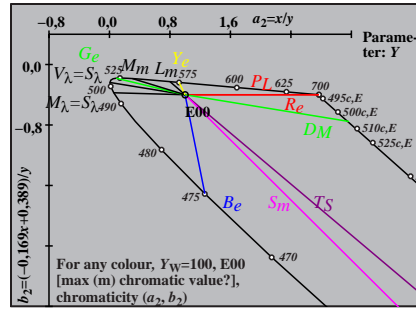
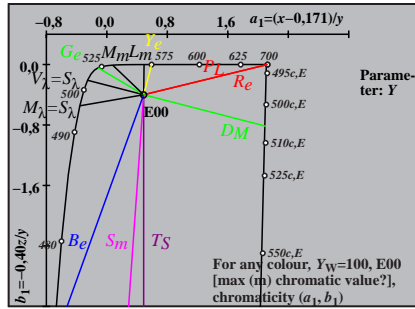
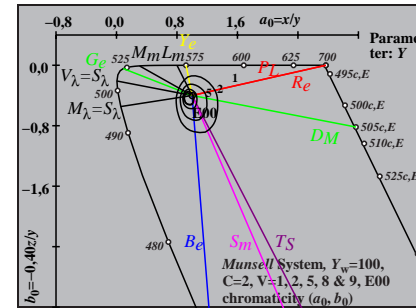
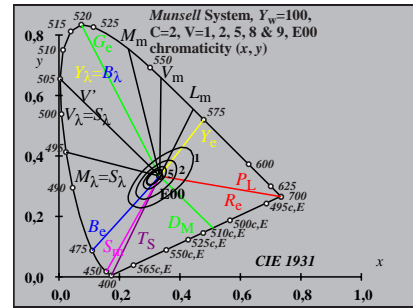
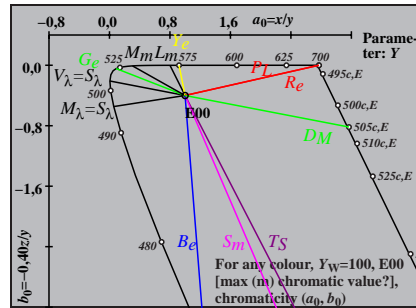
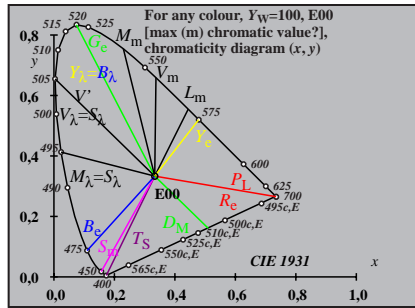
input: w/rgb/cmyk -> rgb

see similar files: <http://farbe.li.tu-berlin.de/CE10/CE10.HTM>  
 technical information: <http://farbe.li.tu-berlin.de> or <http://130.149.60.45/~farbmetrik>

TUB registration: 20170801-CE10/CE10LONP.PDF / .PS  
 application for measurement of offset print output

TUB material: code=rh4ta

see similar files: <http://farbe.li.tu-berlin.de/CE10/CE10.HTM>  
technical information: <http://farbe.li.tu-berlin.de> or <http://130.149.60.45/~farbmetrik>



TUB-test chart CE10; CIE (x, y) and chromaticities ( $a_i, b_i$ )

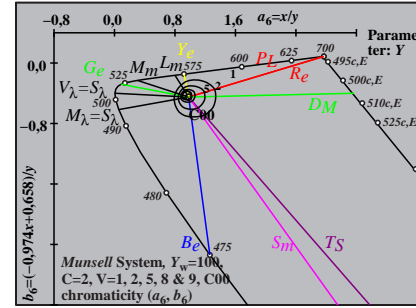
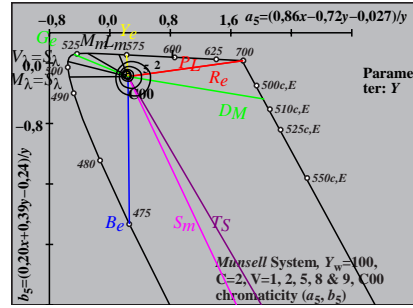
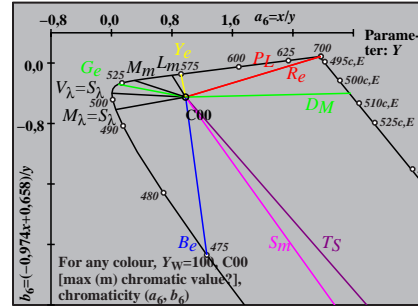
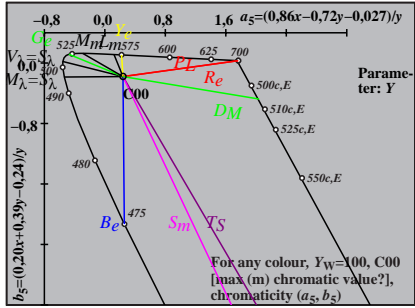
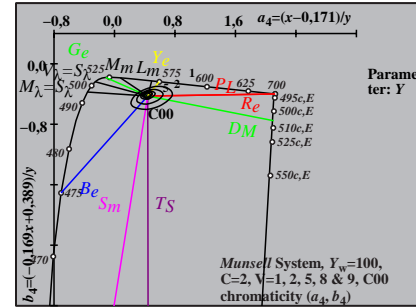
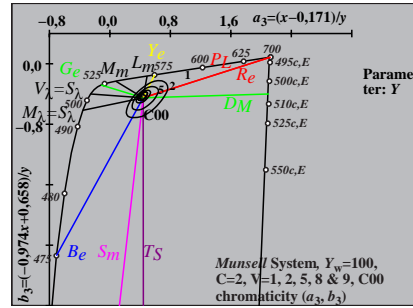
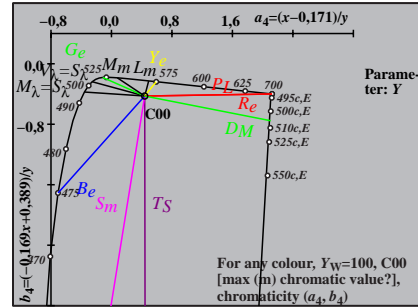
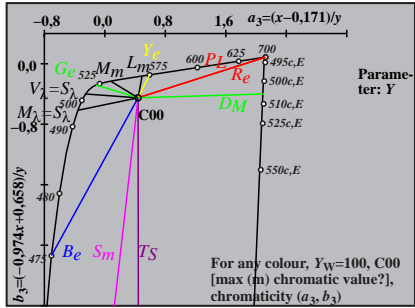
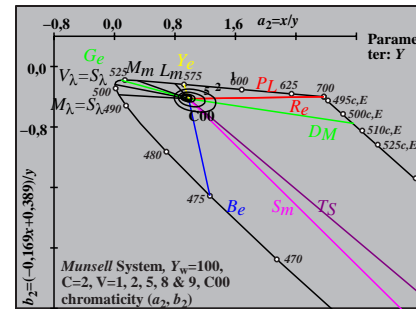
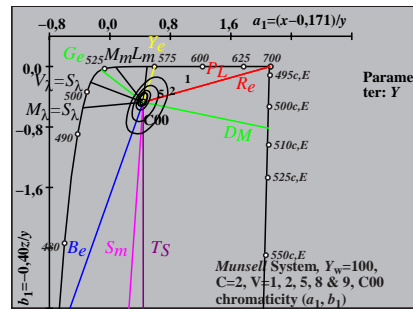
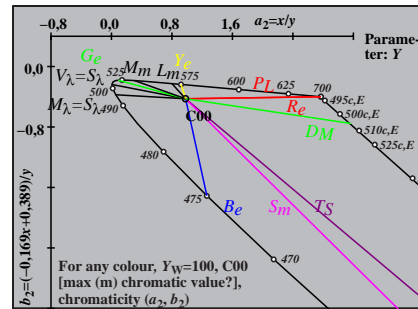
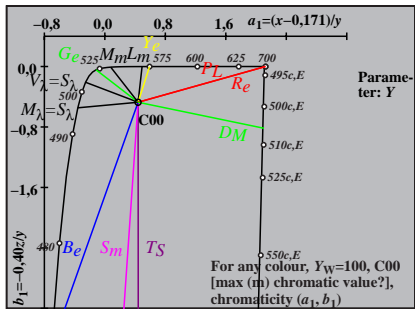
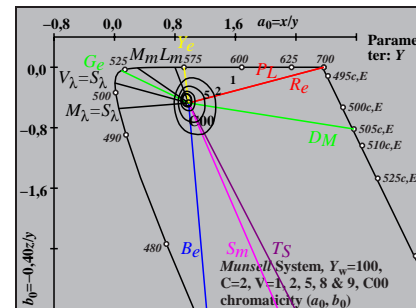
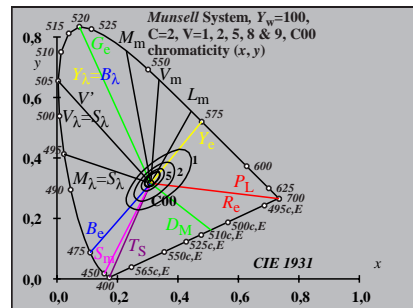
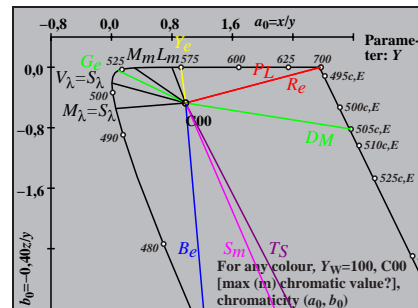
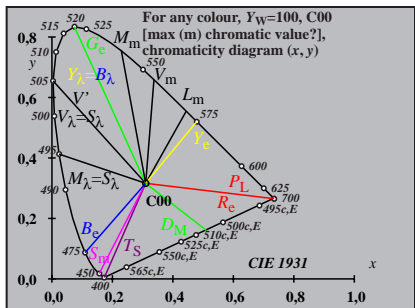
Munsell Chroma=2, Value=1,2,5,8 & 9 for CIE illuminant C; diagram for illuminant E00,  $Y_w=100$

input: w/rgb/cmyk -> rgb

TUB registration: 20170801-CE10/CE10LONP.PDF / .PS  
application for measurement of offset print output

TUB material: code=rh4ta

see similar files: <http://farbe.li.tu-berlin.de/CE10/CE10.HTM>  
 technical information: <http://farbe.li.tu-berlin.de> or <http://130.149.60.45/~farbmetrik>



TUB-test chart CE10; CIE (x, y) and chromaticities ( $a_i, b_i$ )  
 Munsell Chroma=2, Value=1,2,5,8 & 9 for CIE illuminant C; diagram for illuminant C00,  $Y_w=100$

input: w/rgb/cmyk -> rgb

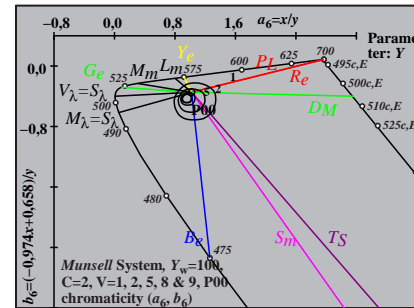
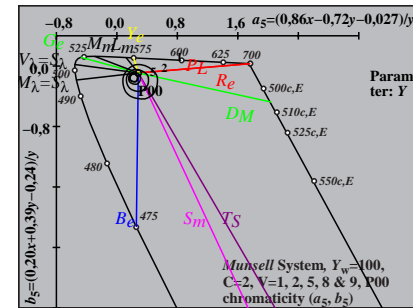
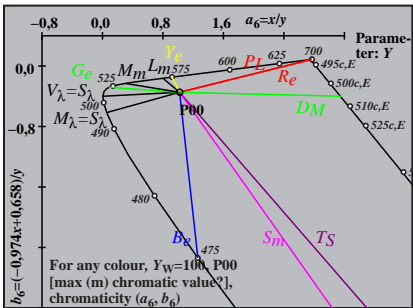
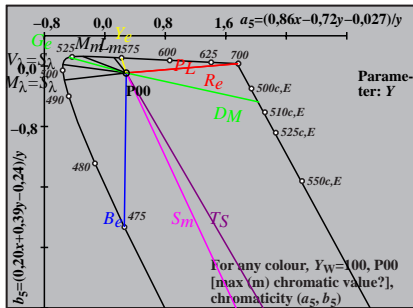
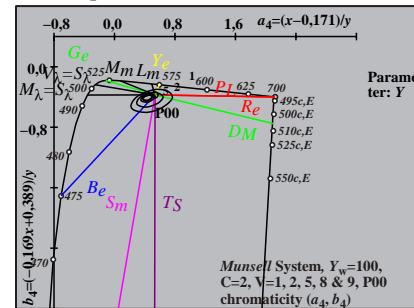
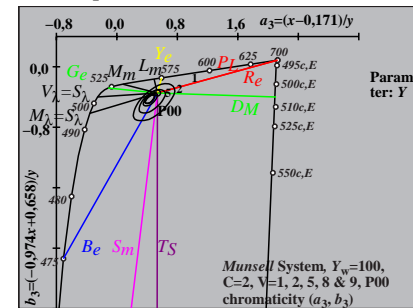
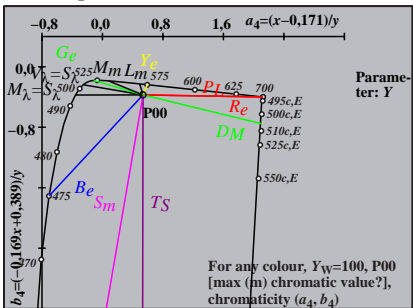
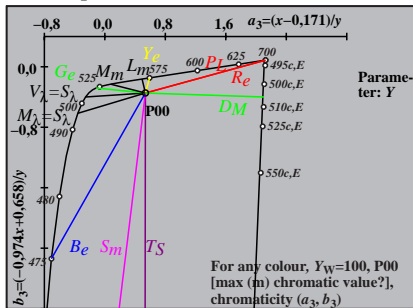
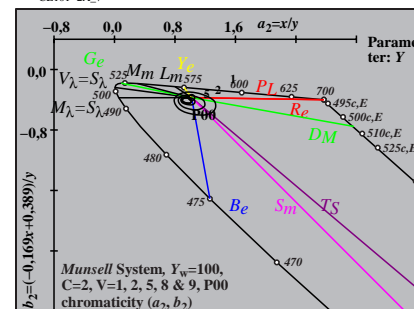
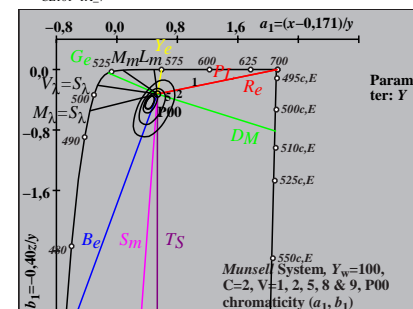
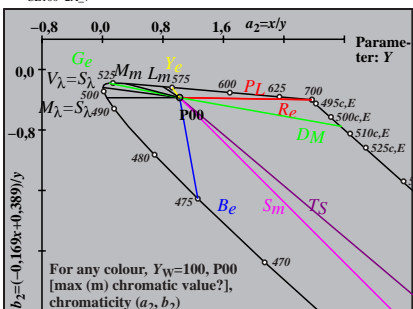
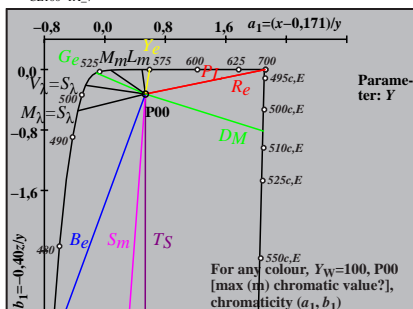
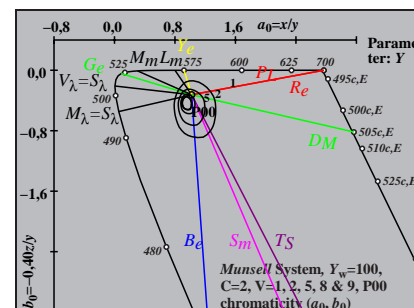
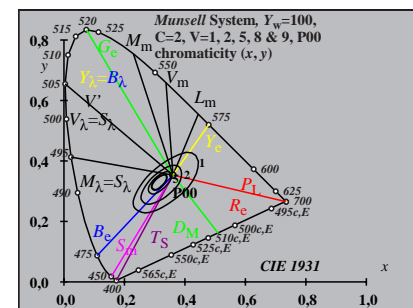
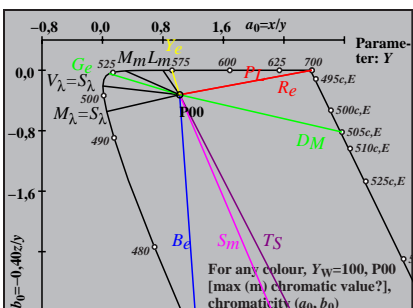
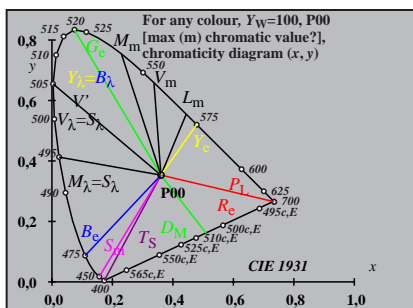
TUB registration: 20170801-CE10/CE10LONP.PDF /.PS  
 application for measurement of offset print output

TUB material: code=rh4ta

see similar files: <http://farbe.li.tu-berlin.de/CE10/CE10.HTM>  
 technical information: <http://farbe.li.tu-berlin.de> or <http://130.149.60.45/~farbmetrik>

TUB registration: 20170801-CE10/CE10LONP.PDF / .PS  
 application for measurement of offset print output

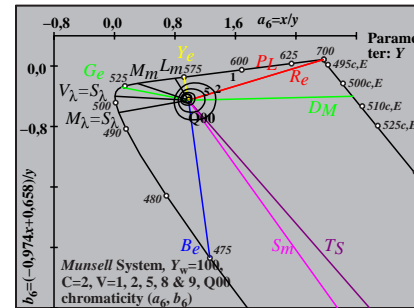
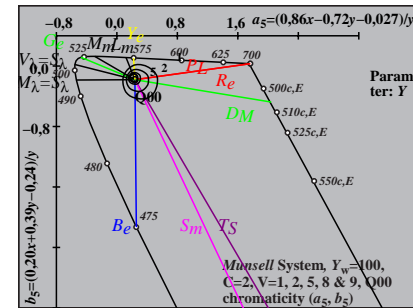
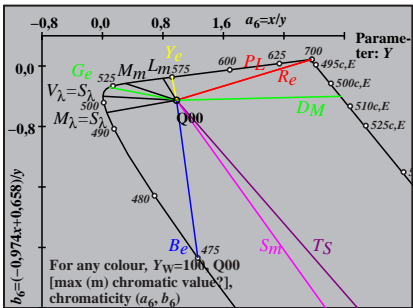
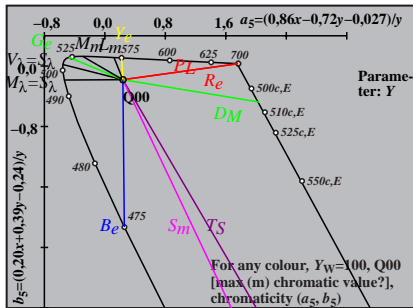
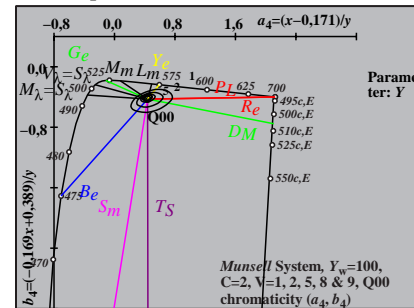
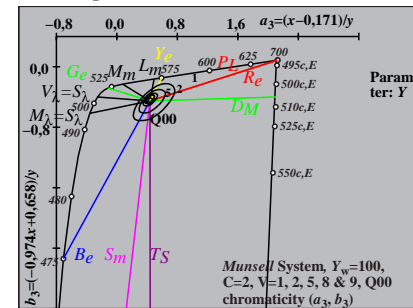
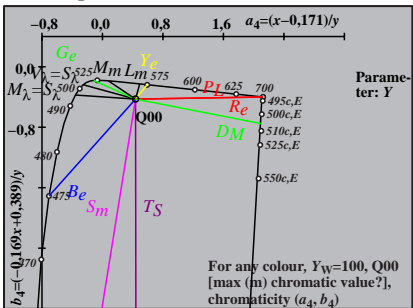
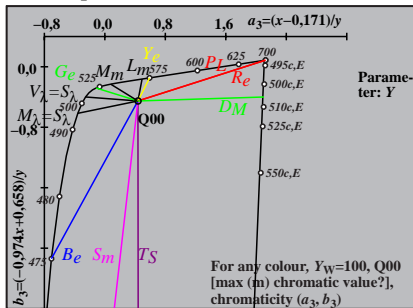
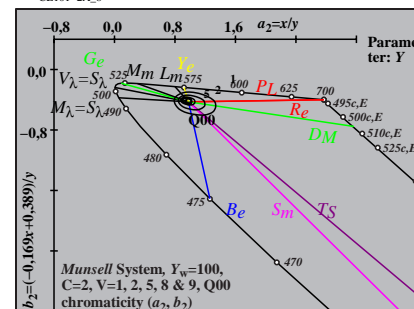
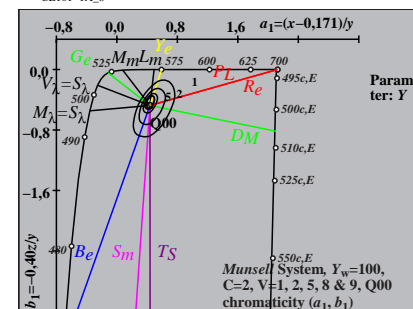
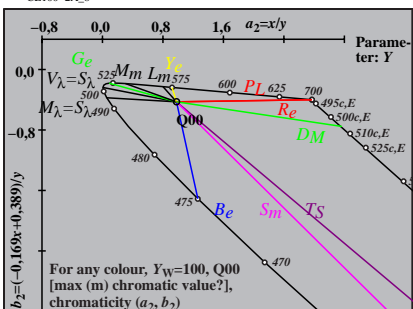
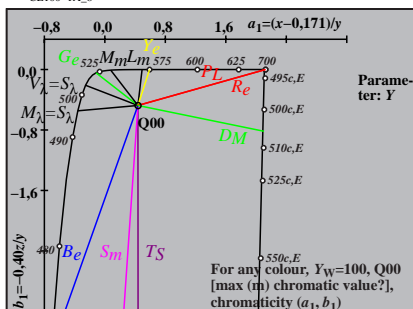
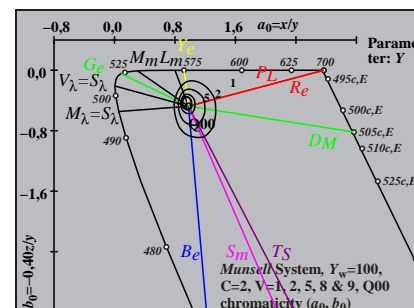
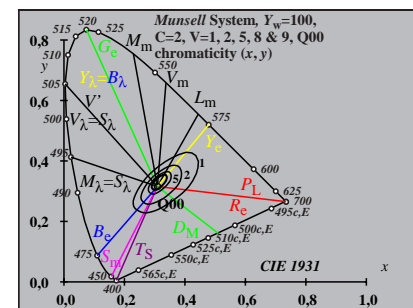
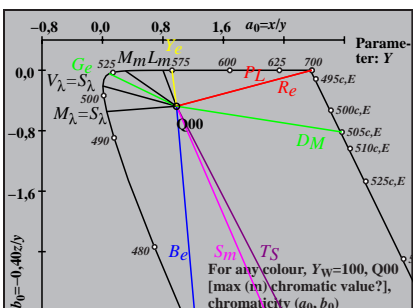
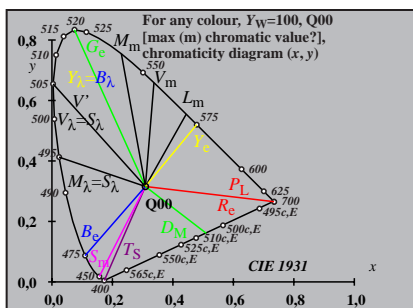
TUB material: code=rh4ta



TUB-test chart CE10; CIE (x, y) and chromaticities ( $a_i, b_i$ )  
 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

see similar files: <http://farbe.li.tu-berlin.de/CE10/CE10.HTM>  
 technical information: <http://farbe.li.tu-berlin.de> or <http://130.149.60.45/~farbmetrik>



TUB-test chart CE10; CIE (x, y) and chromaticities (a<sub>i</sub>, b<sub>i</sub>)  
 Munsell Chroma=2, Value=1,2,5,8 & 9 for CIE illuminant C; diagram for illuminant Q00, Y<sub>w</sub>=100

input: w/rgb/cmyk -> rgb

TUB registration: 20170801-CE10/CE10LONP.PDF / .PS  
 application for measurement of offset print output

TUB material: code=rh4ta