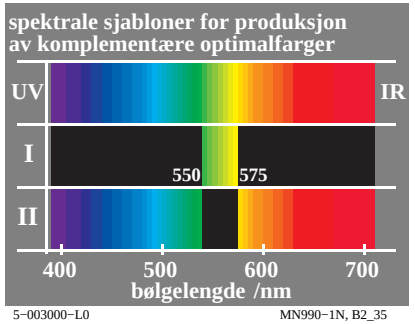
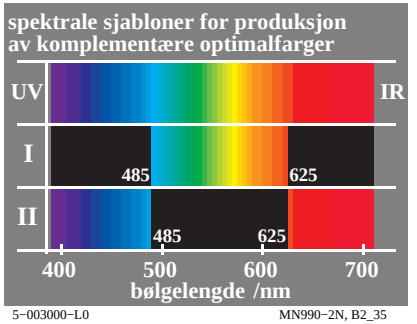
http://farbe.li.tu-berlin.de/MN99/MN99L0NA.TXT /.PS; start output
N: ingen 3D-linearisering (OL) i fil (F) eller PS-startup (S), side 1/2



5−003000−L0 MN990−1N, B2_35



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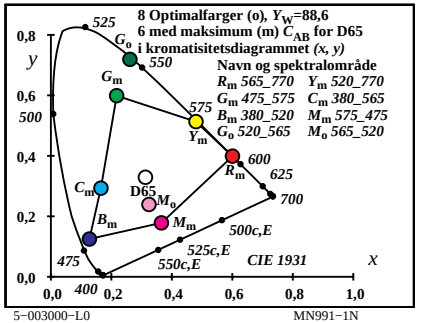
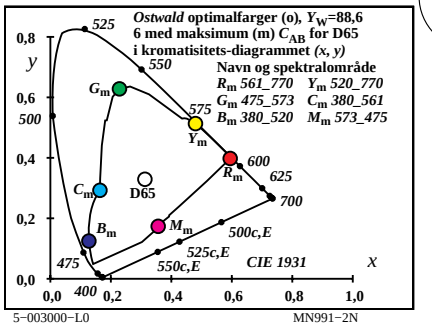
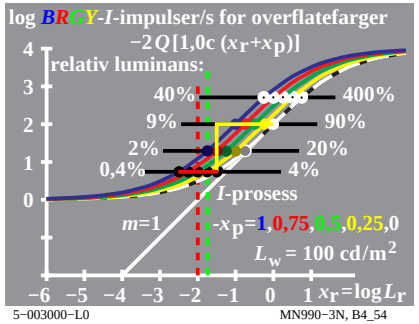


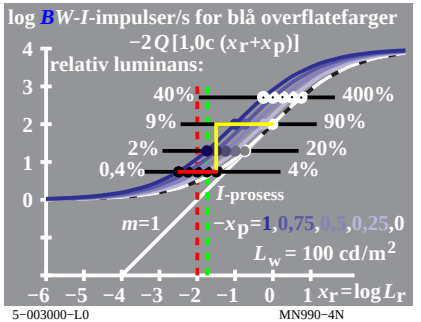
5−003000−L0 MN991−1N



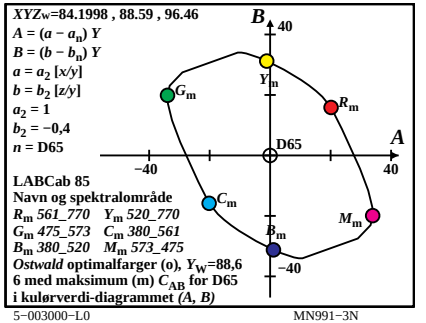
5−003000−L0 MN991−2N



5−003000−L0 MN990−3N, B4_54



5−003000−L0 MN990−4N



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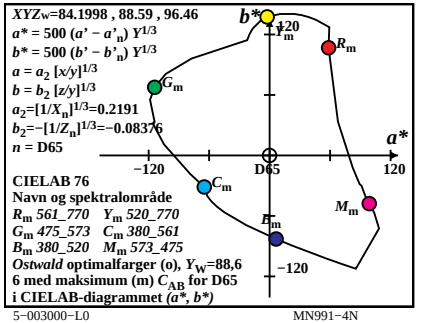

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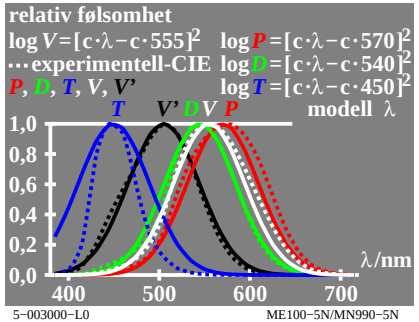
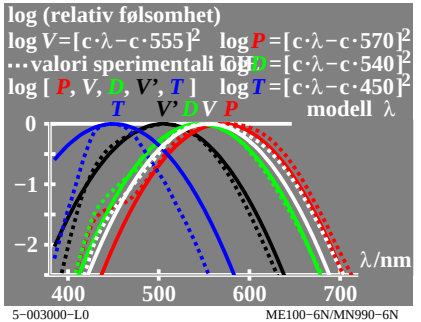


5−003000−L0 ME100−5N/MN990−5N



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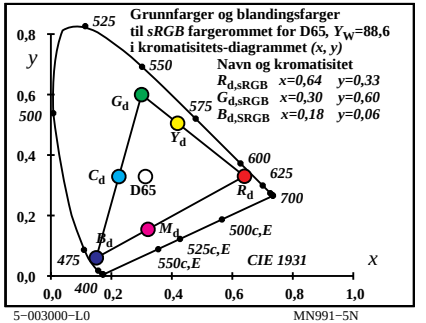
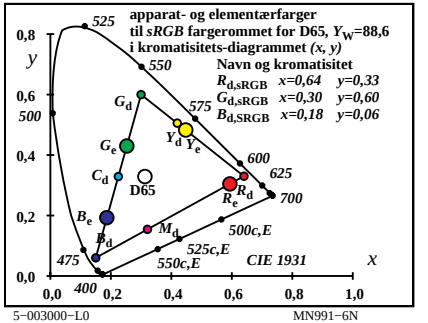
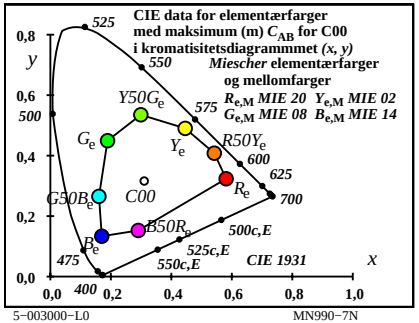


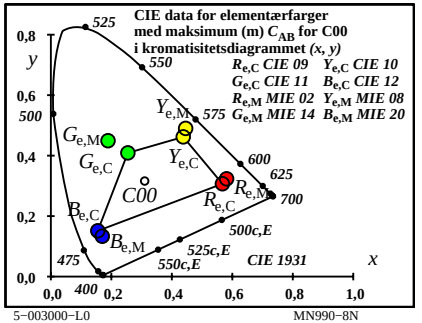
5−003000−L0 MN991−5N



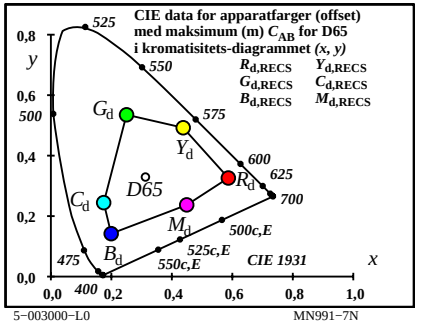
5−003000−L0 MN991−6N



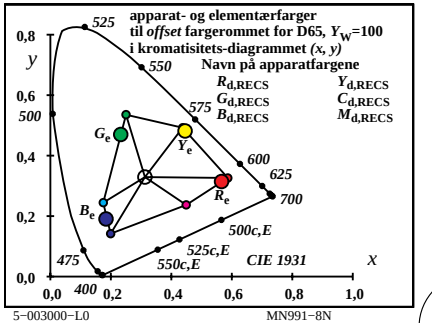
5−003000−L0 MN990−7N



5−003000−L0 MN990−8N



5−003000−L0 MN991−7N



5−003000−L0 MN991−8N

se lignende filer: http://farbe.li.tu-berlin.de/MN99/MN99.HTM
http://130.149.60.45/~farbmetrik eller http://farbe.li.tu-berlin.de

TUB registrering: 20190801-MN99/MN99L0NA.TXT /.PS
anvendelse for måling av display output

TUB materiell: code=rha4ta

TUB-testplansje MN99; Computergrafikk og fargemetrikk
Bildeserie MN99, 3D=0, de=0

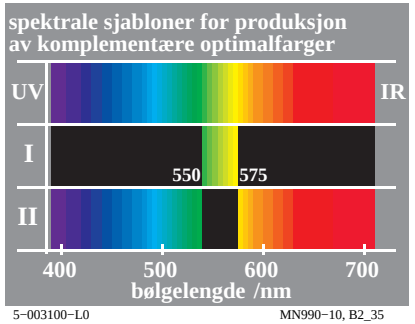
input: *rgb/cmyk −> rgb/cmyk*
output: ingen endring

http://farbe.li.tu-berlin.de/MN99/MN99L0NA.TXT /.PS; overføringsoutput
N: ingen 3D-linearisering (OL) i fil (F) eller PS-startup (S), side 2/2

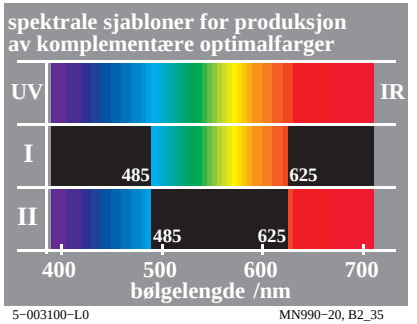
se lignende filer: http://farbe.li.tu-berlin.de/MN99/MN99.HTM
http://130.149.60.45/~farbmetrik eller http://farbe.li.tu-berlin.de

TUB registrering: 20190801-MN99/MN99L0NA.TXT /.PS
anvendelse for måling av display output, ingen separasjon

TUB materiell: code=rha4ta



5−003100−L0 MN990−10, B2_35



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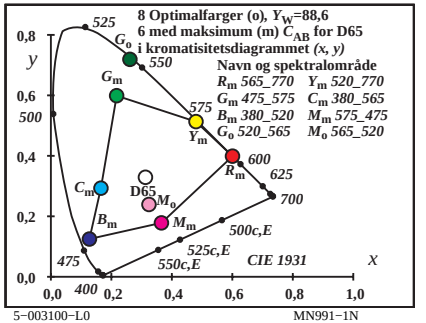
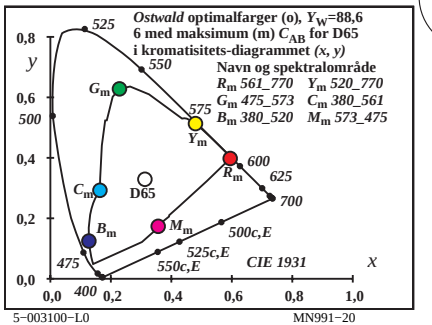
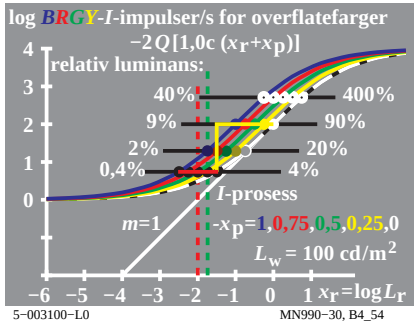


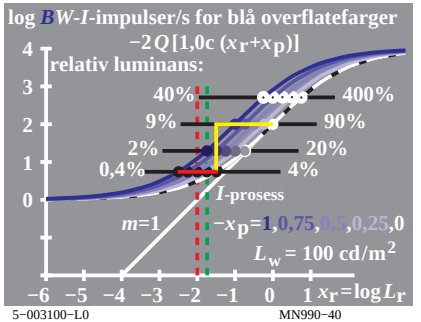
5−003100−L0 MN991−1N



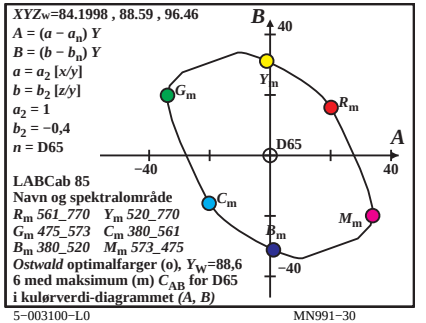
5−003100−L0 MN991−20



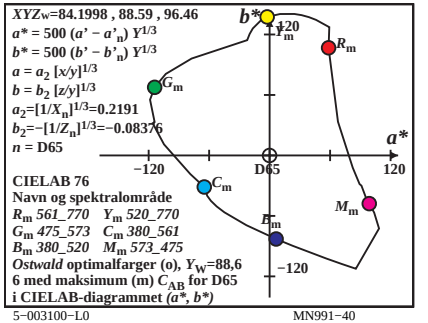
5−003100−L0 MN990−30, B4_54



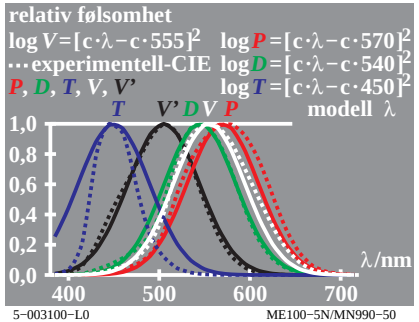
5−003100−L0 MN990−40



5−003100−L0 MN991−30



5−003100−L0 MN991−40



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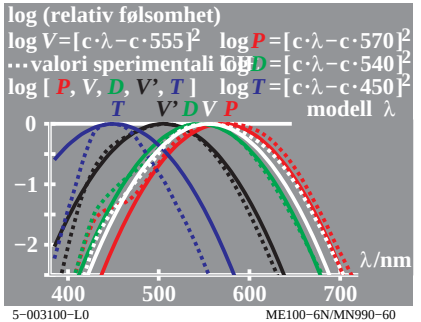

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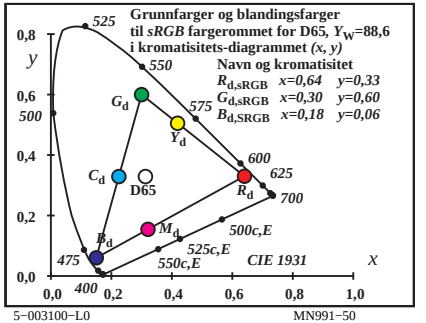

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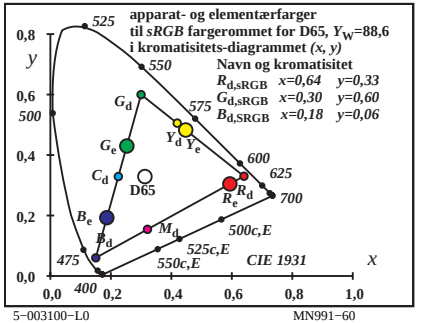

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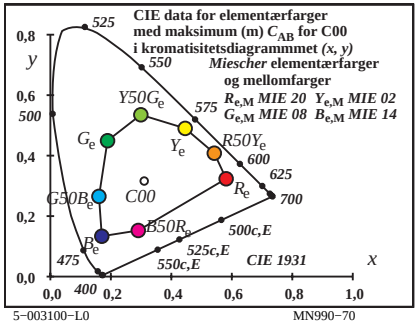
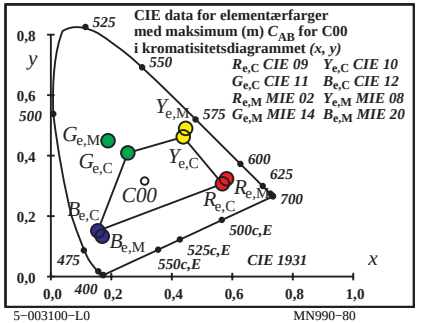
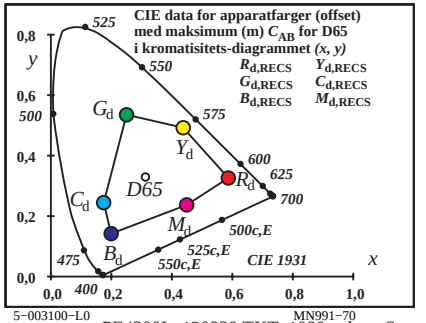


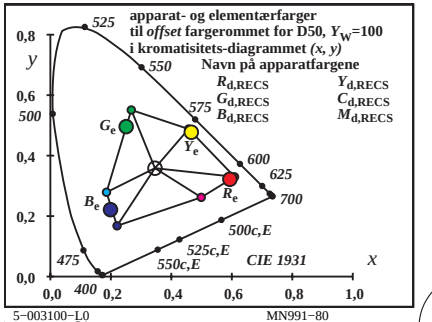
5−003100−L0 MN990−70



5−003100−L0 MN990−80



5−003100−L0 MN991−70



5−003100−L0 MN991−80

TUB-testplansje MN99; Computergrafikk og fargemetrikk
Bildeserie MN99, 3D=0, de=0, *L−cmyn6*

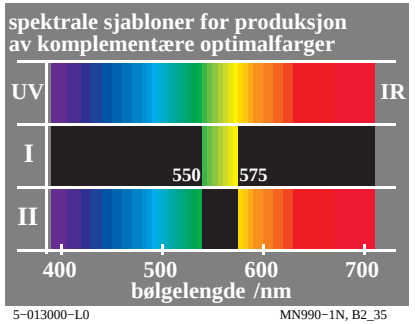
PE4300L_120830.TXT, 1080 colors, Separation cmyn6*
input: *rgb/cmyk −> rgb*$_d$
output: overføring til *rgb*$_d$

http://farbe.li.tu-berlin.de/MN99/MN99L0NA.TXT /.PS; start output
N: ingen 3D-linearisering (OL) i fil (F) eller PS-startup (S), side 1/2

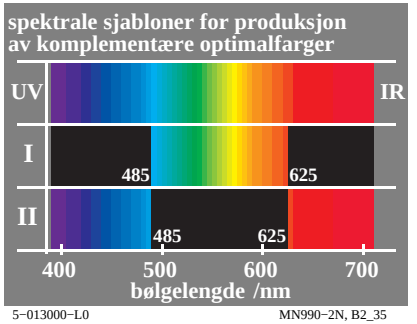
se lignende filer: http://farbe.li.tu-berlin.de/MN99/MN99.HTM
http://130.149.60.45/~farbmetrik eller http://farbe.li.tu-berlin.de

TUB registrering: 20190801-MN99/MN99L0NA.TXT /.PS
anvendelse for måling av display output

TUB materiell: code=rha4ta



5-013000-L0 MN990-1N, B2_35



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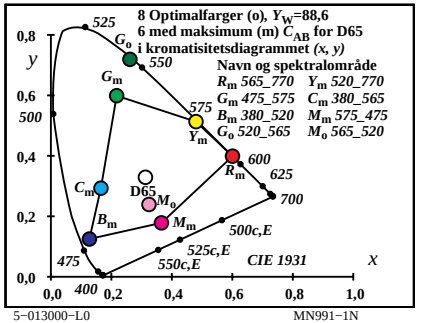
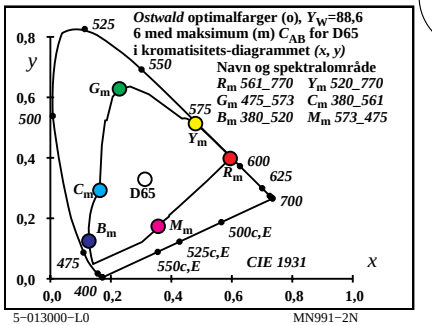


5-013000-L0 MN991-1N



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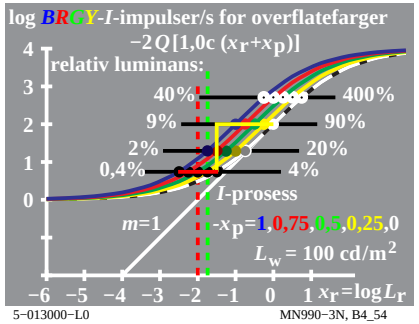
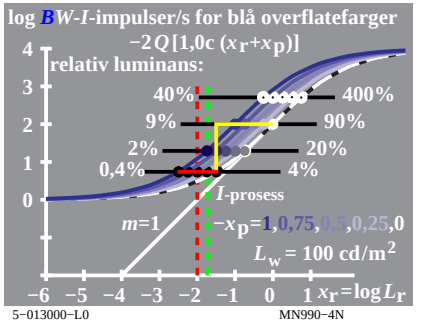
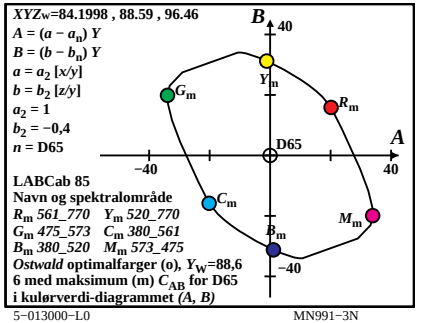


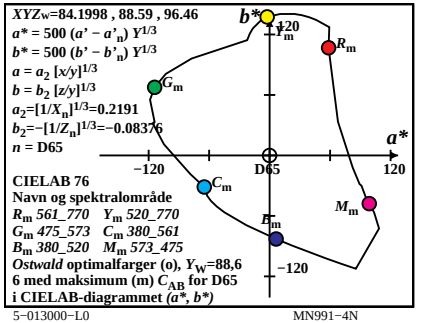
5-013000-L0 MN990-3N, B4_54



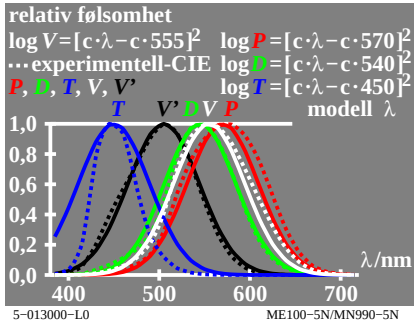
5-013000-L0 MN990-4N



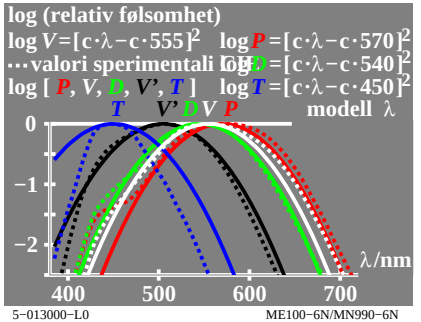
5-013000-L0 MN991-3N



5-013000-L0 MN991-4N



5-013000-L0 ME100-5N/MN990-5N



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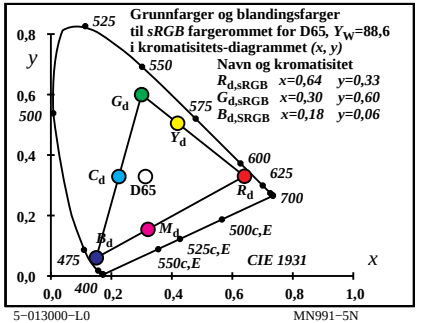
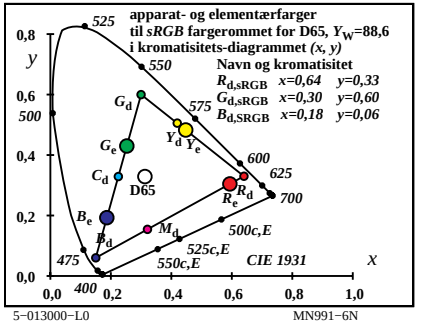


5-013000-L0 MN991-5N



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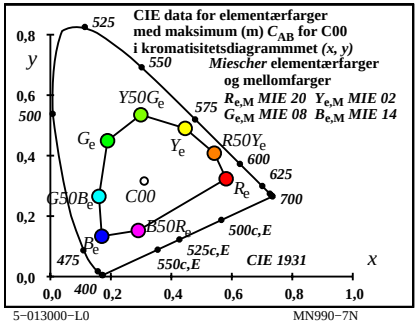

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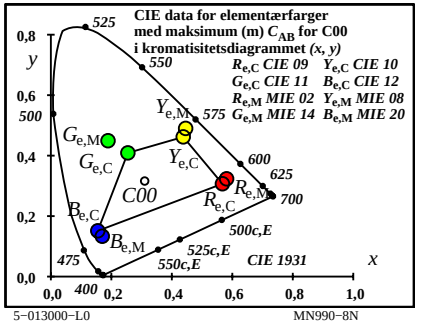
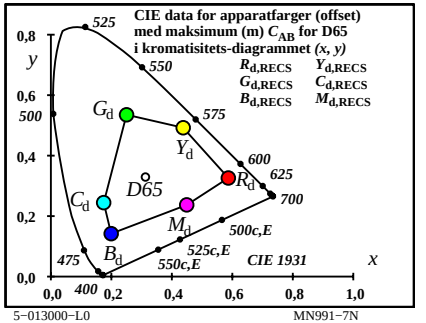
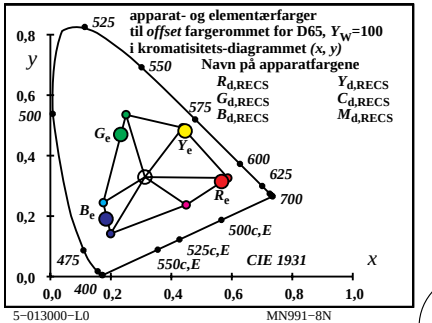


5-013000-L0 MN990-8N



5-013000-L0 MN991-7N

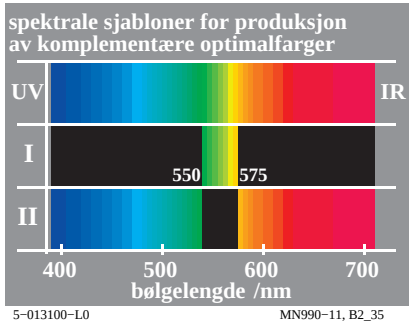


5-013000-L0 MN991-8N

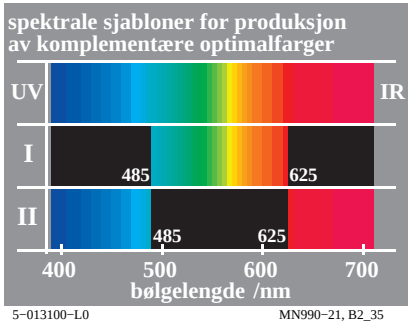
TUB-testplansje MN99; Computergrafikk og fargemetrikk
Bildeserie MN99, 3D=0, de=1

input: *rgb/cmyk −> rgb/cmyk*
output: ingen endring

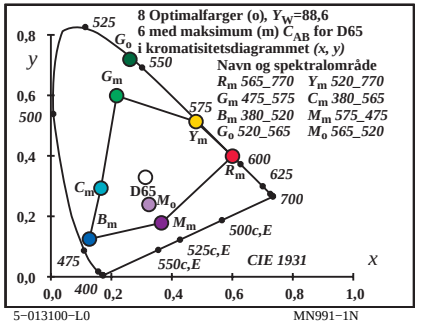
http://farbe.li.tu-berlin.de/MN99/MN99L0NA.TXT /.PS; overføringsoutput
N: ingen 3D-linearisering (OL) i fil (F) eller PS-startup (S), side 2/2



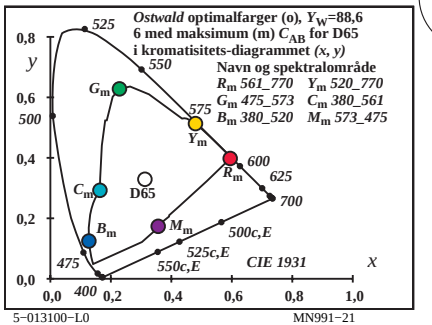
5–013100–L0 MN990–11, B2_35



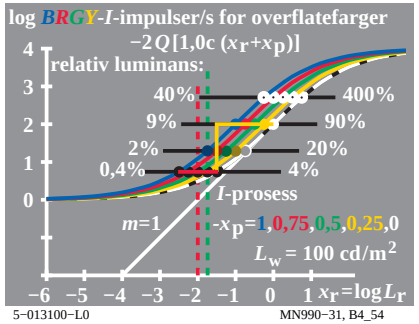
5–013100–L0 MN990–21, B2_35



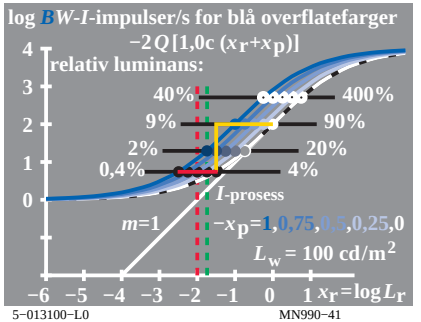
5–013100–L0 MN991–1N



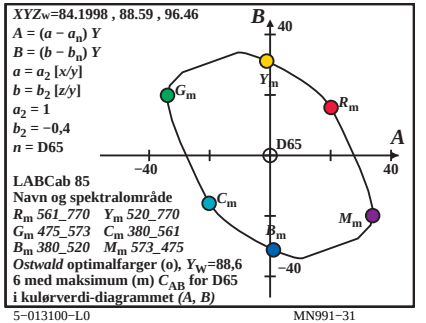
5–013100–L0 MN991–21



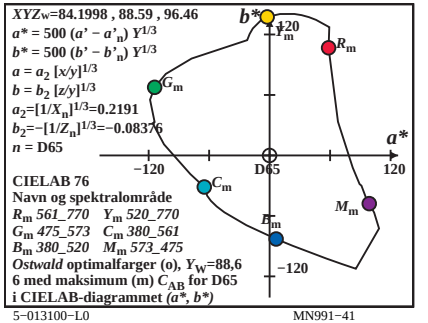
5–013100–L0 MN990–31, B4_54



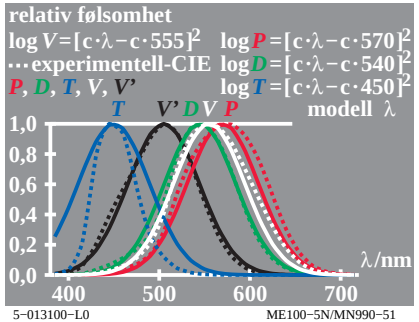
5–013100–L0 MN990–41



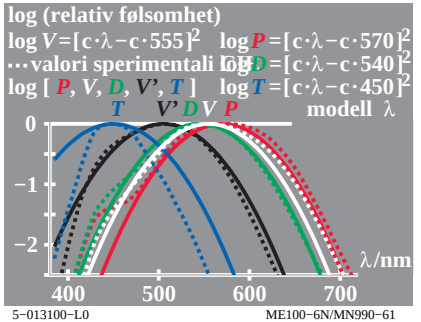
5–013100–L0 MN991–31



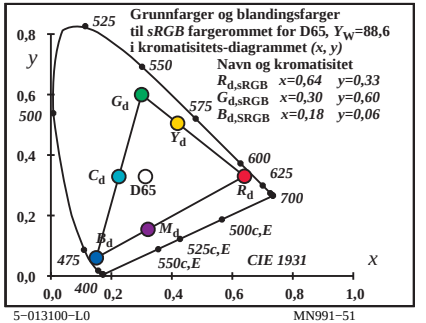
5–013100–L0 MN991–41



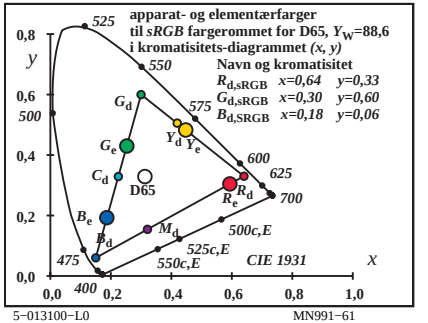
5–013100–L0 ME100–5N/MN990–51



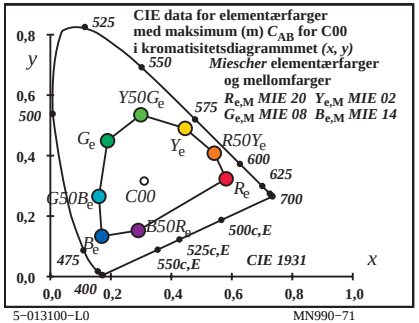
5–013100–L0 ME100–6N/MN990–61



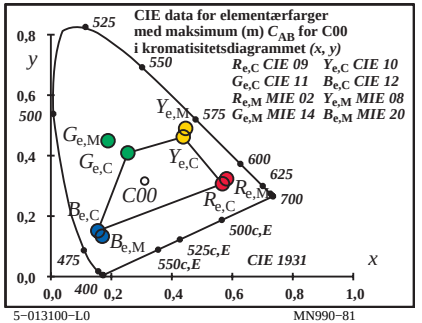
5–013100–L0 MN991–51



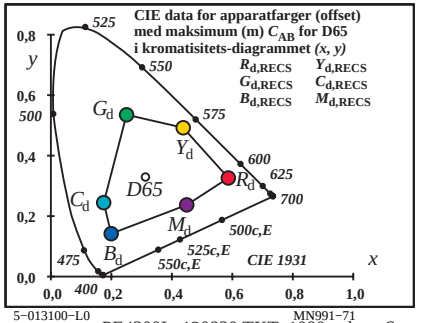
5–013100–L0 MN991–61



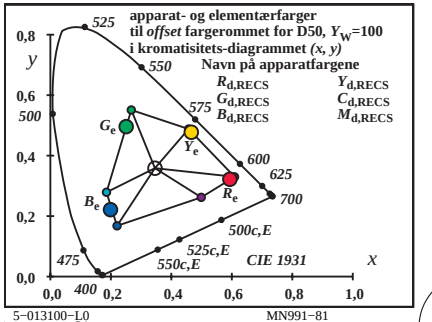
5–013100–L0 MN990–71



5–013100–L0 MN990–81



5–013100–L0 MN991–71



5–013100–L0 MN991–81

se lignende filer: http://farbe.li.tu-berlin.de/MN99/MN99.HTM
http://130.149.60.45/~farbmetrik eller http://farbe.li.tu-berlin.de

TUB registrering: 20190801-MN99/MN99L0NA.TXT /.PS
anvendelse for måling av display output, ingen separasjon

TUB materiell: code=rha4ta

PE4300L_120830.TXT, 1080 colors, Separation cmyn6*

TUB-testplansje MN99; Computergrafikk og fargemetrikk
Bildeserie MN99, 3D=0, de=1, *L−cmyn6*

input: *rgb/cmyk −> rgb*$_e$
output: overføring til *rgb*$_e$