

http://farbe.li.tu-berlin.de/MN58/MN58L0NA.TXT /.PS; start output
N: ingen 3D-linearisering (OL) i fil (F) eller PS-startup (S), side 1/2

Akromatiske farger, mellomfarger

fem akromatiske farger:

N sort (fransk noir)
D mørk grå
Z mellomgrå
H lys grå
W hvit

to mellomfarger:

$C_e = G50B_e$ blå-grønn
 $M_e = B50R_e$ blå-rød

Kulørte farger, elementærfarger

"hverken-eller"-farger

fire elementærfarger (e):

$R = R_e$ rød
hverken gullig eller blålig
 $G = G_e$ grønn
hverken gullig eller blålig
 $B = B_e$ blå
hverken grønnlig eller rødlig
 $J = Y_e$ gul (fransk jaune)
hverken grønnlig eller rødlig

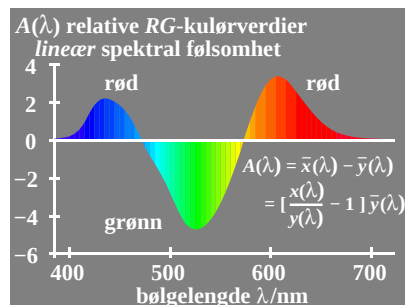
Kulørte farger, apparatfarger

TV, trykk (PR), foto (PH)

seks apparatfarger (d=device):
 $C = C_d$ cyanblå (cyan)
 $M = M_d$ magentarød (magenta)
 $O = O_d$ gul
 $Y = Y_d$ gul
 $R = R_d$ orangerød (rød)
 $L = G_d$ løvgrønn (grønn)
 $V = B_d$ fiolettblå (blå)

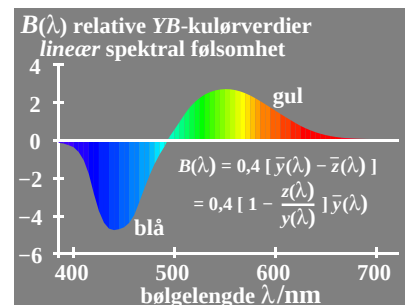
5-003000-L0

MN580-1N



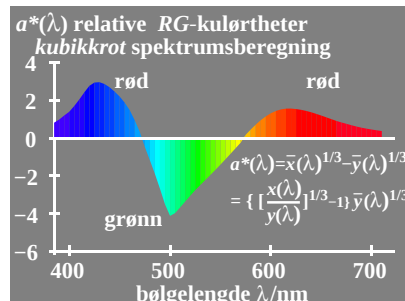
5-003000-L0

MN580-3N, B2_22



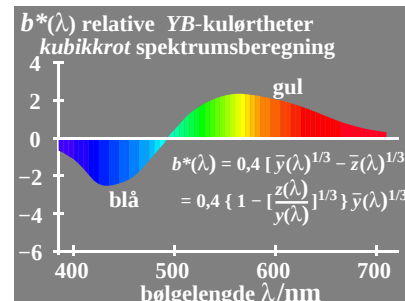
5-003000-L0

MN580-4N, B2_24



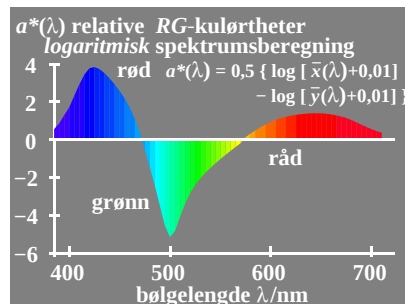
5-003000-L0

MN580-5N, B2_26



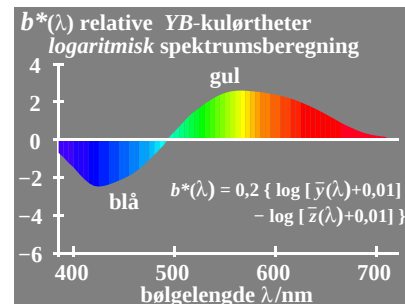
5-003000-L0

MN580-6N, B2_27



5-003000-L0

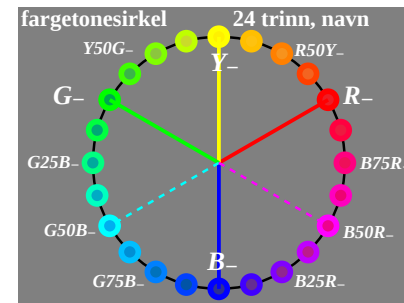
MN580-7N, B2_26C2



5-003000-L0

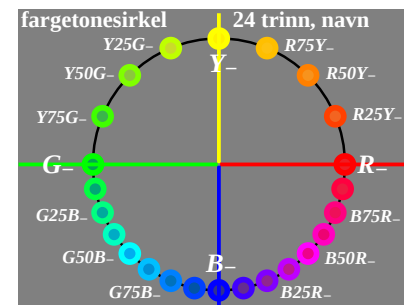
MN580-8N, B2_27C2

TUB-testplansje MN58; Computergrafikk og fargemetrikk
Bildeserie MN58, 3D=0, de=0



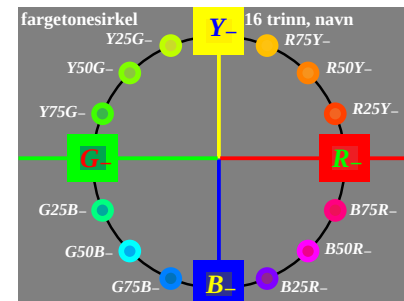
5-003000-L0

MN581-1N, B2_14



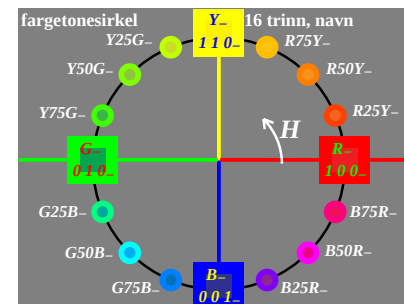
5-003000-L0

MN581-3N, B2_14



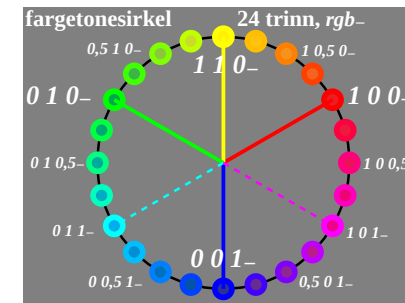
5-003000-L0

MN581-5N, B2_14



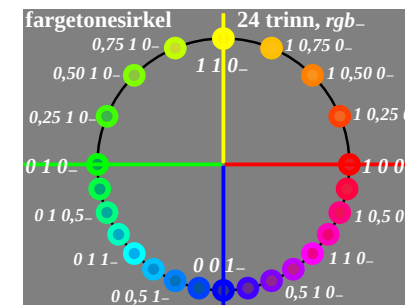
5-003000-L0

MN581-7N, B2_14



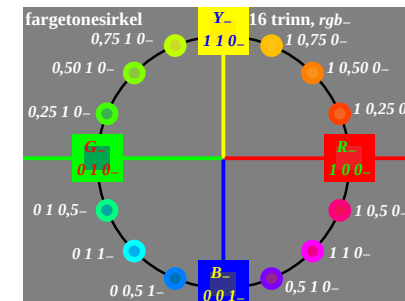
5-003000-L0

MN581-2N, B2_14



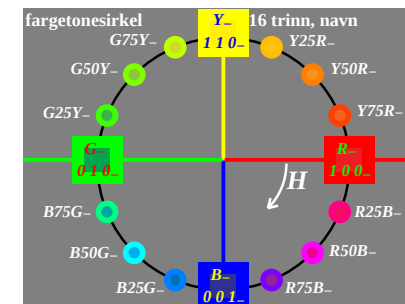
5-003000-L0

MN581-4N, B2_14



5-003000-L0

MN581-6N, B2_14



5-003000-L0

MN581-8N, B2_14

input: rgb/cmyk -> rgb/cmyk
output: ingen endring

TUB registrering: 20190801-MN58/MN58L0NA.TXT /.PS
anvendelse for måling av display output

TUB materiell: code=rh4ta

Akromatiske farger, mellomfarger

fem akromatiske farger:

N sort (fransk noir)
D mørk grå
Z mellomgrå
H lys grå
W hvit

to mellomfarger:

$C_e = G50B_e$ blå-grønn
 $M_e = B50R_e$ blå-rød

Kulørte farger, elementærfarger

"hverken-eller"-farger

fire elementærfarger (e):

$R = R_e$ rød
hverken gullig eller blålig
 $G = G_e$ grønn
hverken gullig eller blålig
 $B = B_e$ blå
hverken grønnlig eller rødlig
 $J = Y_e$ gul (fransk jaune)
hverken grønnlig eller rødlig

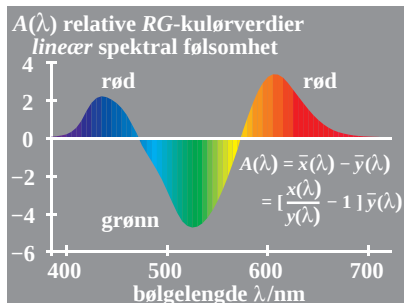
Kulørte farger, apparatfarger

TV, trykk (PR), foto (PH)

seks apparatfarger (d=device):
 $C = C_d$ cyanblå (cyan)
 $M = M_d$ magentarød (magenta)
 $Y = Y_d$ gul
 $O = R_d$ orangerød (rød)
 $L = G_d$ løvgrønn (grønn)
 $V = B_d$ fiolettblå (blå)

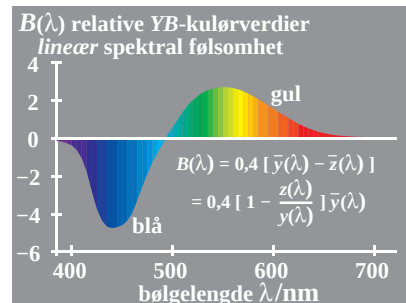
5-003100-L0

MN580-10



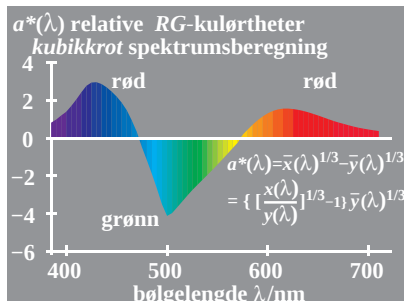
5-003100-L0

MN580-30, B2_22



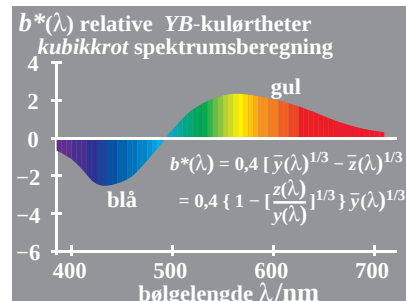
5-003100-L0

MN580-40, B2_24



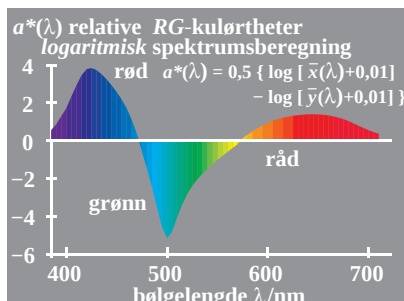
5-003100-L0

MN580-50, B2_26



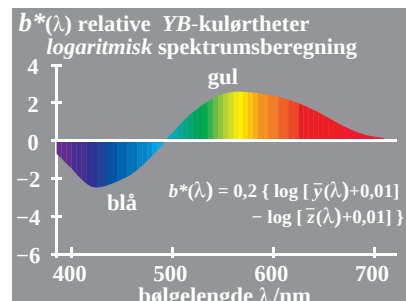
5-003100-L0

MN580-60, B2_27



5-003100-L0

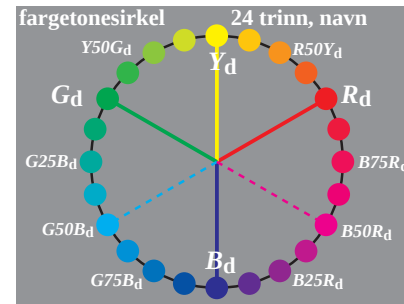
MN580-70, B2_26C2



5-003100-L0

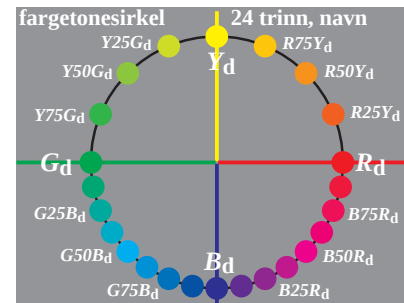
MN580-80, B2_27C2

TUB-testplansje MN58; Computergrafikk og fargemetrikk
Bildeserie MN58, 3D=0, de=0, L-cmyrn6



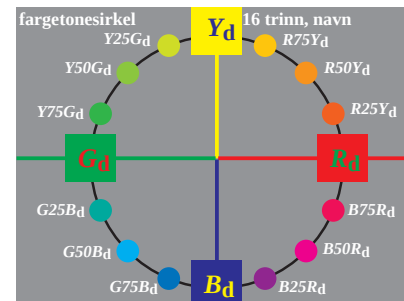
5-003100-L0

MN581-10, B2_14



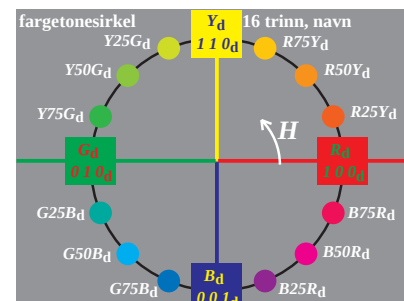
5-003100-L0

MN581-30, B2_14



5-003100-L0

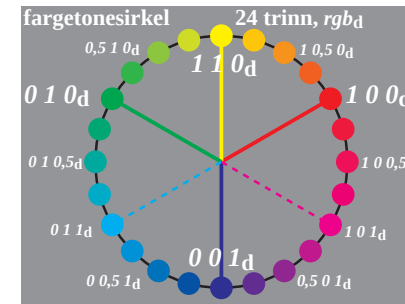
MN581-50, B2_14



5-003100-L0

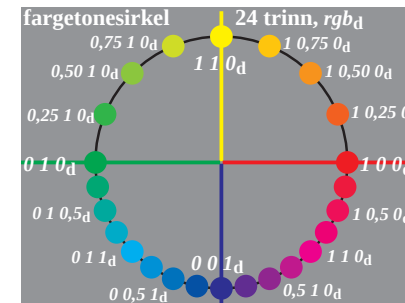
MN581-70, B2_14

PE4300L_120830.TXT, 1080 colors, Separation cmyrn6*
input: rgb/cmyk -> rgbd
output: overføring til rgbd



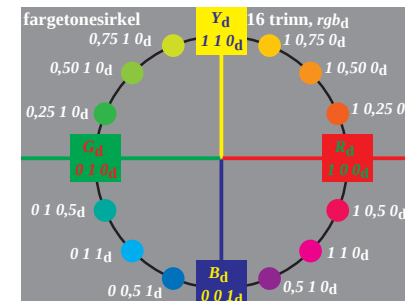
5-003100-L0

MN581-20, B2_14



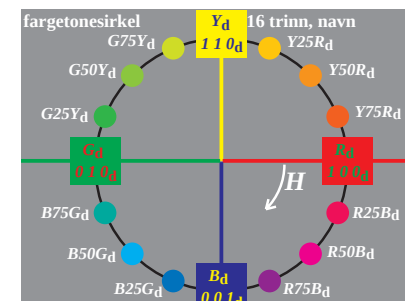
5-003100-L0

MN581-40, B2_14



5-003100-L0

MN581-60, B2_14



5-003100-L0

MN581-80, B2_14

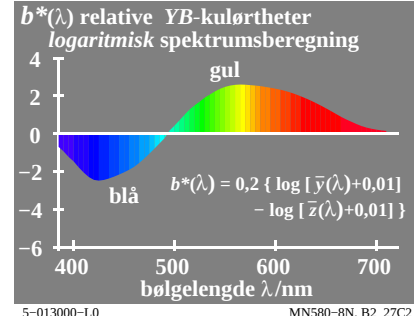
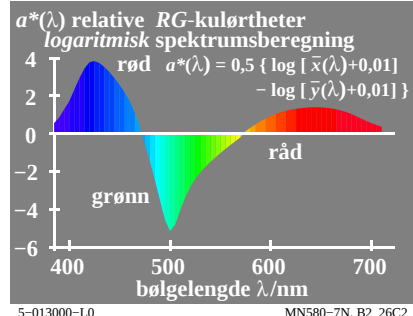
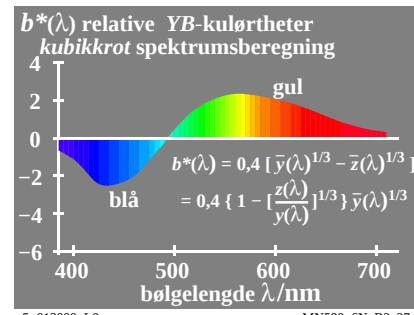
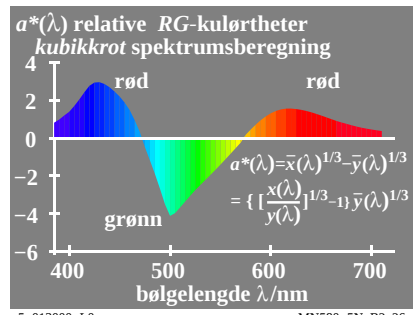
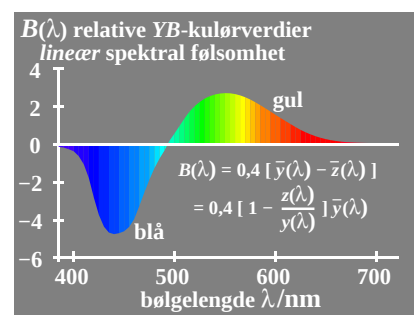
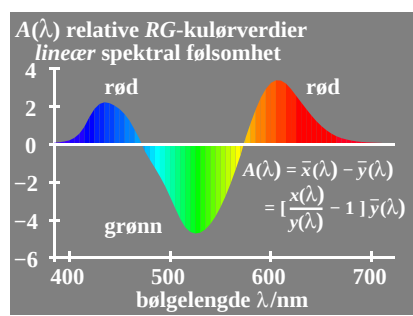
<http://farbe.li.tu-berlin.de/MN58/MN58L0NA.TXT> /PS; start output
N: ingen 3D-linearisering (OL) i fil (F) eller PS-startup (S), side 1/2

se lignende filer: <http://farbe.li.tu-berlin.de/MN58/MN58L0NA.TXT> /PS
<http://130.149.60.45/~farbmeterik> eller <http://farbe.li.tu-berlin.de>

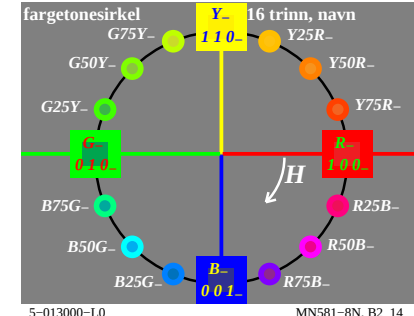
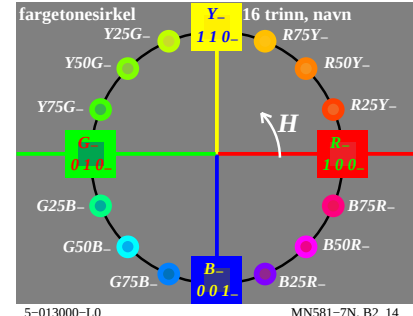
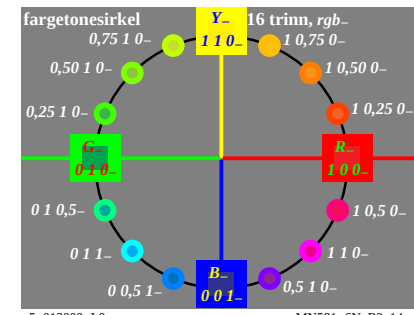
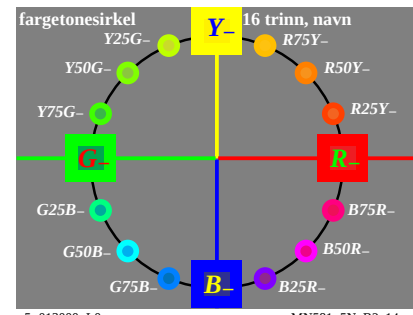
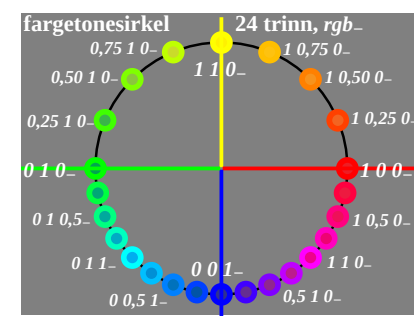
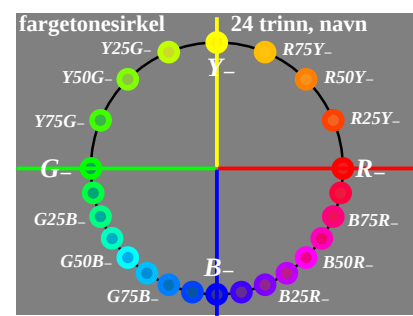
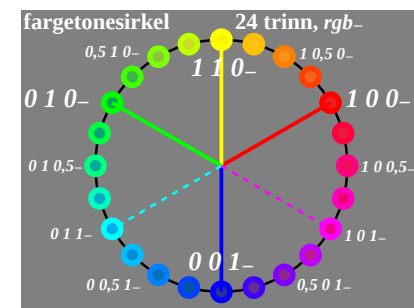
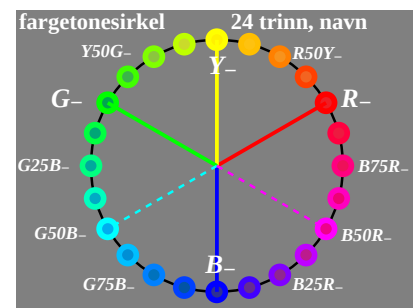
Akromatiske farger, mellomfarger
fem akromatiske farger:
N sort (fransk noir)
D mørk grå
Z mellomgrå
H lys grå
W hvit
to mellomfarger:
C_e = G50B_e blå-grønn
M_e = B50R_e blå-rød

Kulørte farger, elementærfarger
"hverken-eller"-farger
fire elementærfarger (e):
R = R_e rød
G = G_e grønn
B = B_e blå
J = Y_e gul (fransk jaune)
hverken gullig eller blålig
hverken gullig eller blålig
hverken grønnlig eller rødlig
hverken grønnlig eller rødlig

Kulørte farger, apparatfarger
TV, trykk (PR), foto (PH)
seks apparatfarger (d=device):
C = C_d cyanblå (cyan)
M = M_d magentarød (magenta)
Y = Y_d gul
O = R_d orangerød (rød)
L = G_d løvgrønn (grønn)
V = B_d fiolettblå (blå)



TUB-testplansje MN58; Computergrafikk og fargemetrikk
Bildeserie MN58, 3D=0, de=1



input: rgb/cmyk -> rgb/cmyk
output: ingen endring

TUB registrering: 20190801-MN58/MN58L0NA.TXT /PS
anvendelse for måling av display output

TUB materiell: code=rhadata

http://farbe.li.tu-berlin.de/MN58/MN58L0NA.TXT /.PS; overføringsoutput
N: ingen 3D-linearisering (OL) i fil (F) eller PS-startup (S), side 2/2

Akromatiske farger, mellomfarger

fem akromatiske farger:

N sort (fransk noir)

D mørk grå

Z mellomgrå

H lys grå

W hvit

to mellomfarger:

C_e = G50B_e blå-grønn

M_e = B50R_e blå-rød

Kulørte farger, elementærfarger

"hverken-eller"-farger

fire elementærfarger (e):

R = R_e rød

hverken gullig eller blålig

G = G_e grønn

hverken gullig eller blålig

B = B_e blå

hverken grønnlig eller rødlig

J = Y_e gul (fransk jaune)

hverken grønnlig eller rødlig

Kulørte farger, apparatfarger

TV, trykk (PR), foto (PH)

seks apparatfarger (d=device):

C = C_d cyanblå (cyan)

M = M_d magentarød (magenta)

Y = Y_d gul

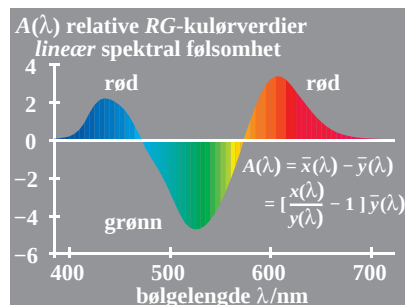
O = R_d orangerød (rød)

L = G_d løvgrønn (grønn)

V = B_d fiolettblå (blå)

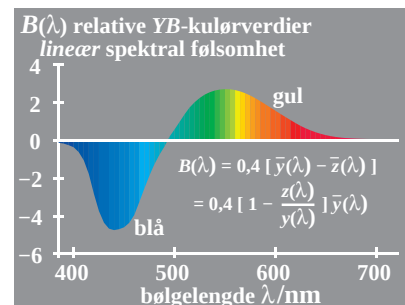
5-013100-L0

MN580-11



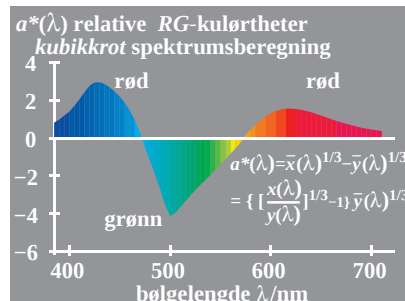
5-013100-L0

MN580-31, B2_22



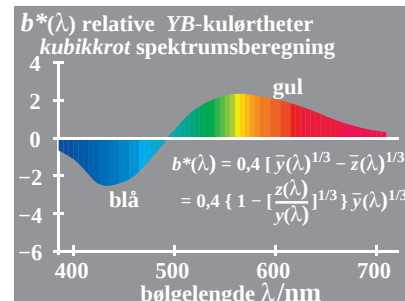
5-013100-L0

MN580-41, B2_24



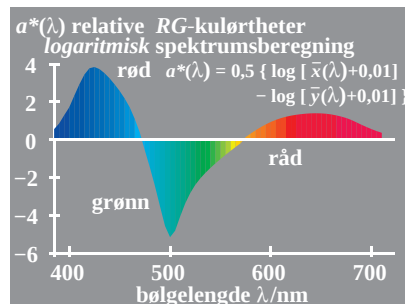
5-013100-L0

MN580-51, B2_26



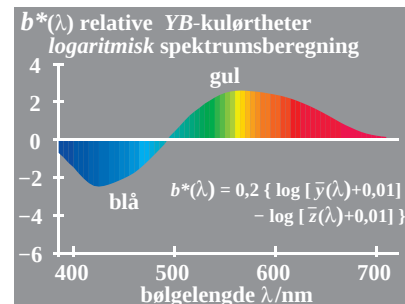
5-013100-L0

MN580-61, B2_27



5-013100-L0

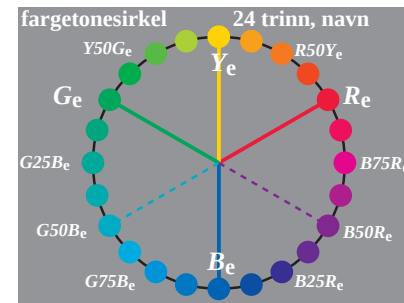
MN580-71, B2_26C2



5-013100-L0

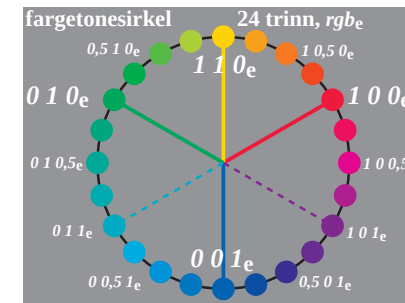
MN580-81, B2_27C2

TUB-testplansje MN58; Computergrafikk og fargemetrikk
Bildeserie MN58, 3D=0, de=1, L-cmy6



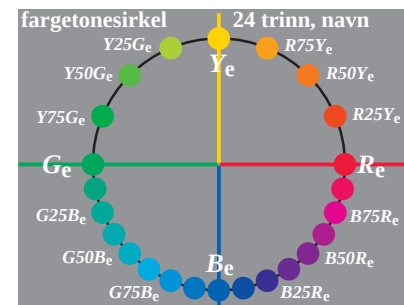
5-013100-L0

MN581-11, B2_14



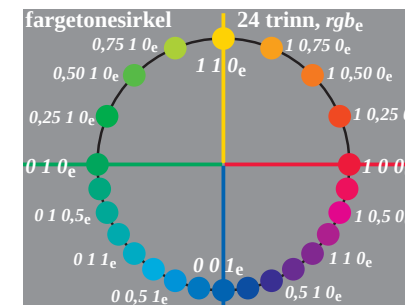
5-013100-L0

MN581-21, B2_14



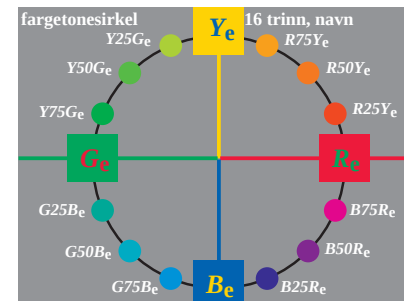
5-013100-L0

MN581-31, B2_14



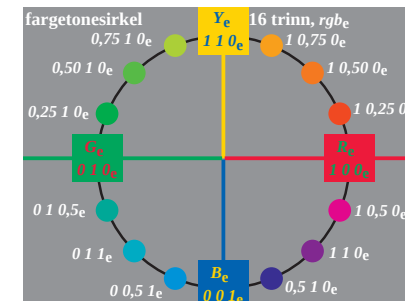
5-013100-L0

MN581-41, B2_14



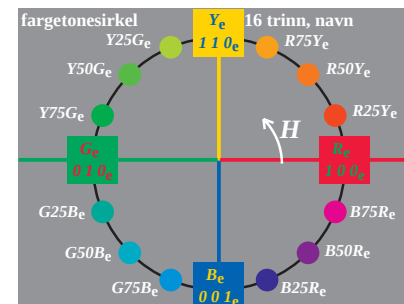
5-013100-L0

MN581-51, B2_14



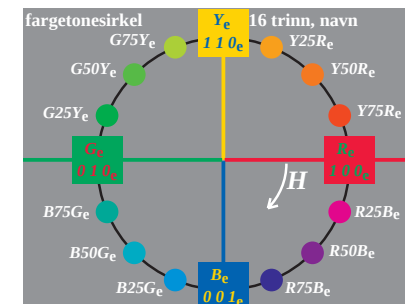
5-013100-L0

MN581-61, B2_14



5-013100-L0

MN581-71, B2_14



5-013100-L0

MN581-81, B2_14

PE4300L_120830.TXT, 1080 colors, Separation cmy6*
input: rgb/cmyk -> rgb_e
output: overføring til rgb_e