

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

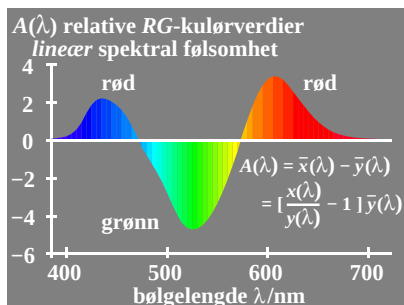
Kulørte farger, apparatfarger

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)

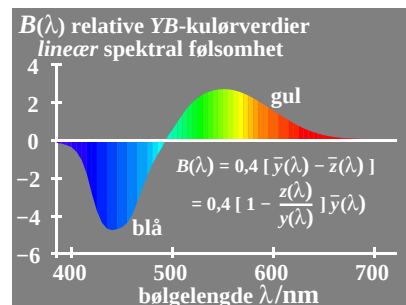
5-103000-L0

MN580-1N



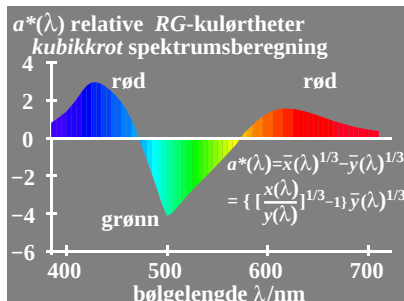
5-103000-L0

MN580-3N, B2_22



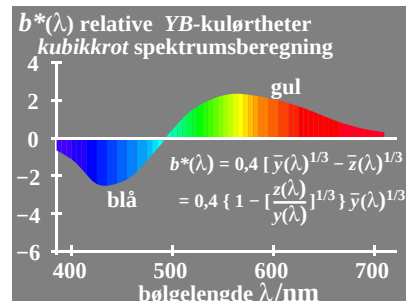
5-103000-L0

MN580-4N, B2_24



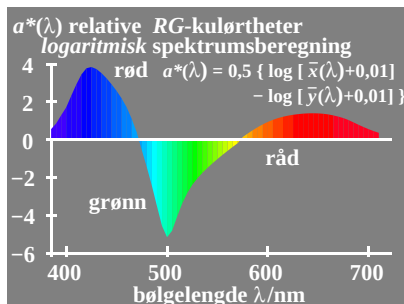
5-103000-L0

MN580-5N, B2_26



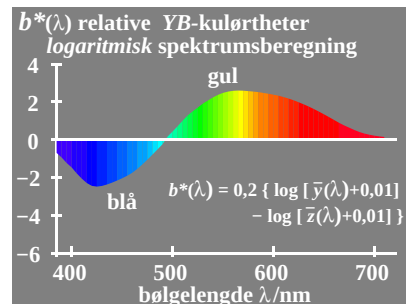
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MN580-6N, B2_27



5-103000-L0

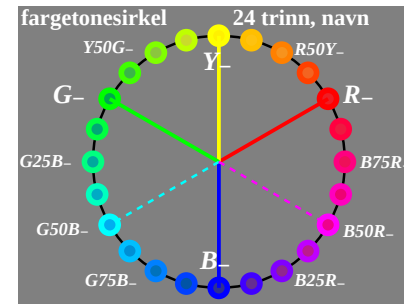
MN580-7N, B2_26C2



5-103000-L0

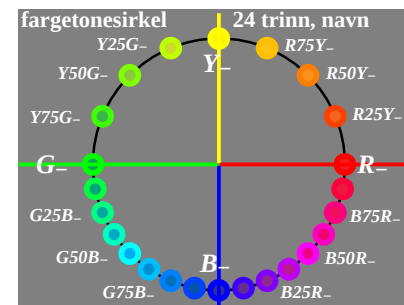
MN580-8N, B2_27C2

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



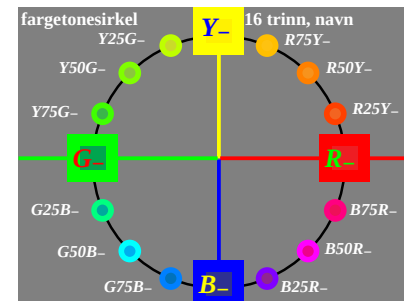
5-103000-L0

MN581-1N, B2_14



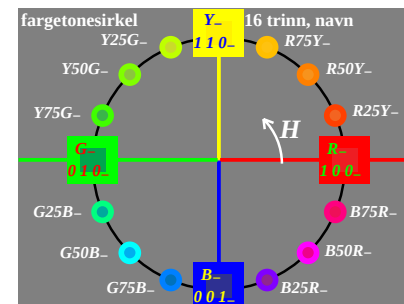
5-103000-L0

MN581-3N, B2_14



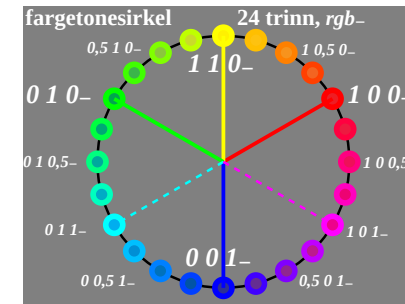
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MN581-5N, B2_14



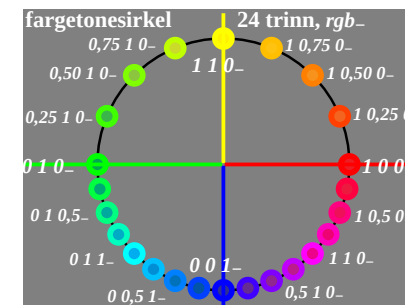
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MN581-7N, B2_14



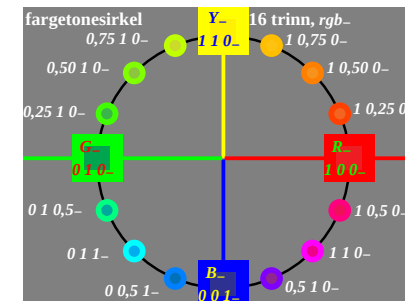
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MN581-2N, B2_14



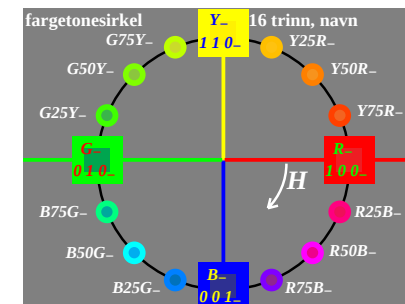
5-103000-L0

MN581-4N, B2_14



5-103000-L0

MN581-6N, B2_14



5-103000-L0

MN581-8N, B2_14

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

TUB registrering: 20190801-MN58/MN58L0FP.PDF /.PS
anvendelse for måling av display output

TUB materiell: code=rh4ta

Akromatiske farger, mellomfarger

fem akromatiske farger:

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H lys grå
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 $C_e = G50B_e$ blå-grønn
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 $B = B_e$ blå
hverken grønnlig eller rødlig
 $J = Y_e$ gul (fransk jaune)
hverken grønnlig eller rødlig

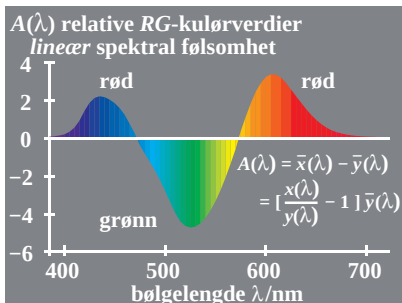
Kulørte farger, apparatfarger

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)

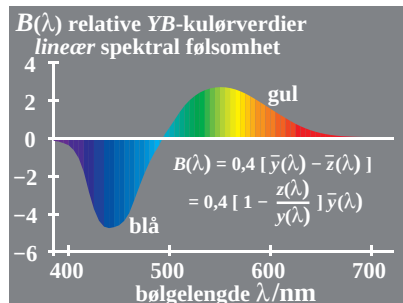
5-103100-L0

MN580-12



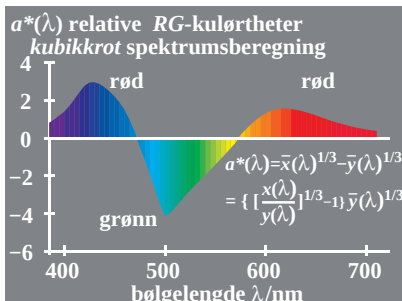
5-103100-L0

MN580-32, B2_22



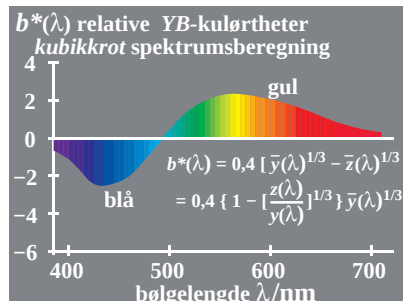
5-103100-L0

MN580-42, B2_24



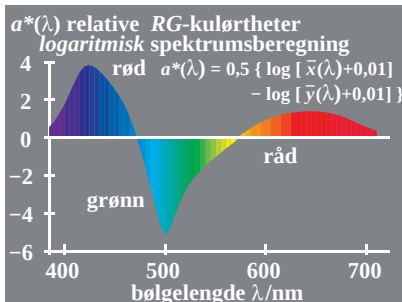
5-103100-L0

MN580-52, B2_26



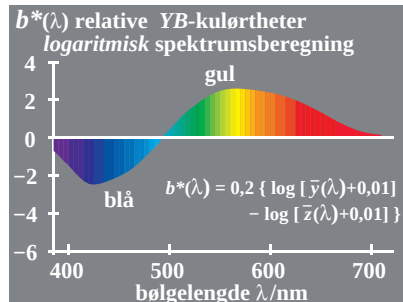
5-103100-L0

MN580-62, B2_27



5-103100-L0

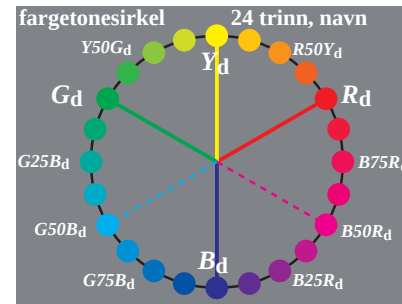
MN580-72, B2_26C2



5-103100-L0

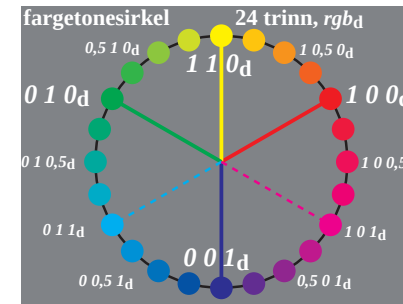
MN580-82, B2_27C2

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



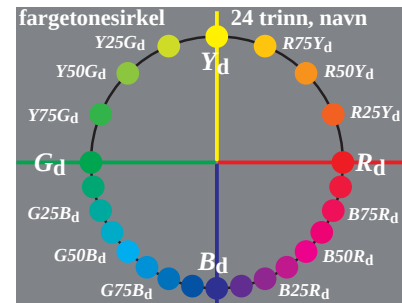
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MN581-12, B2_14



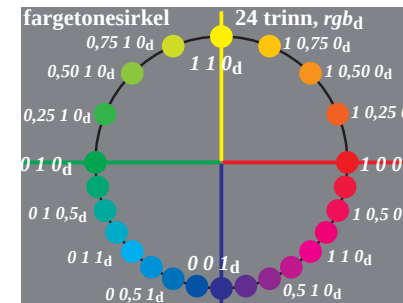
5-103100-L0

MN581-22, B2_14



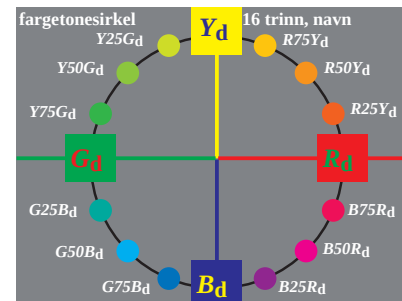
5-103100-L0

MN581-32, B2_14



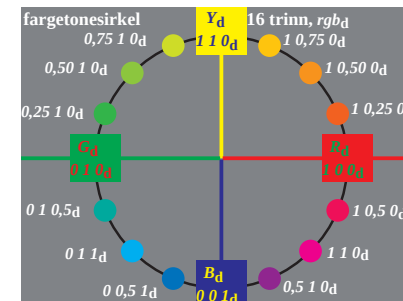
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MN581-42, B2_14



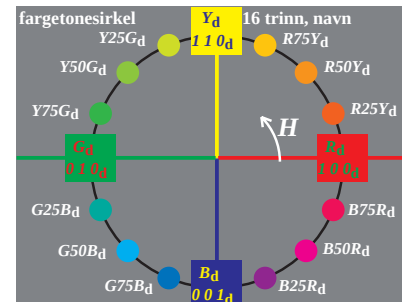
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MN581-52, B2_14



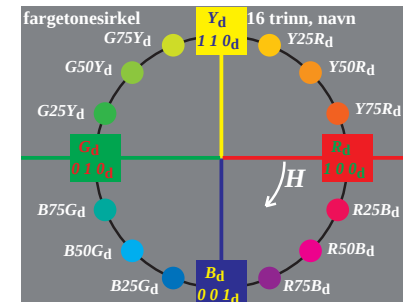
5-103100-L0

MN581-62, B2_14



5-103100-L0

MN581-72, B2_14



5-103100-L0

MN581-82, B2_14

PE4300L_120830.TXT, 1080 colors, Separation cmy6*
input: rgb/cmyk -> rgb_{dd}
output: 3D-linerisering rgb_{dd}

Akromatiske farger, mellomfarger

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hverken gullig eller blålig
 $B = B_e$ blå
hverken grønnlig eller rødlig
 $J = Y_e$ gul (fransk jaune)
hverken grønnlig eller rødlig

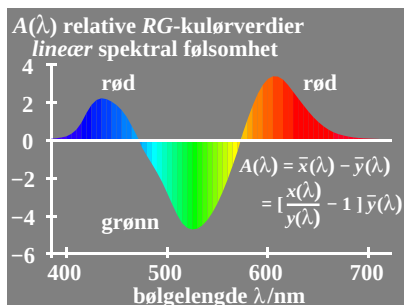
Kulørte farger, apparatfarger

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)

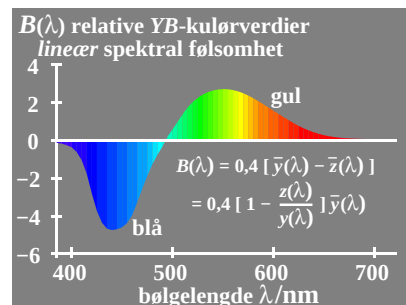
5-113000-L0

MN580-1N



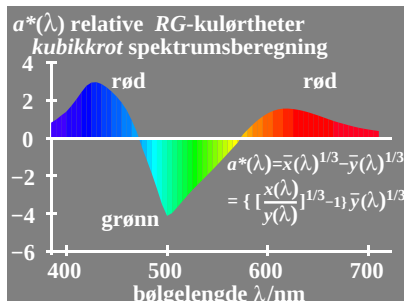
5-113000-L0

MN580-3N, B2_22



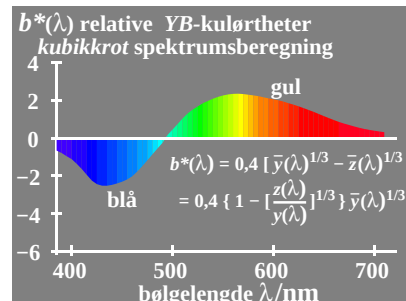
5-113000-L0

MN580-4N, B2_24



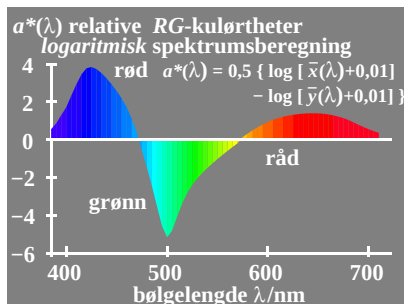
5-113000-L0

MN580-5N, B2_26



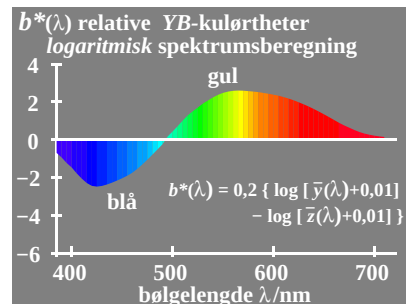
5-113000-L0

MN580-6N, B2_27



5-113000-L0

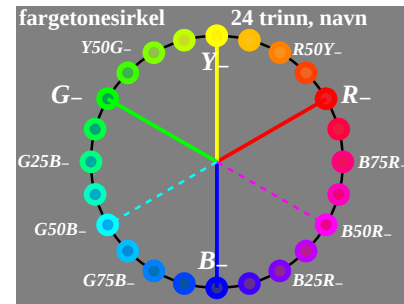
MN580-7N, B2_26C2



5-113000-L0

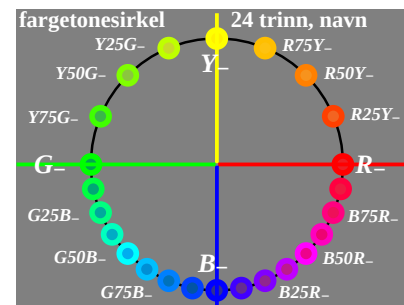
MN580-8N, B2_27C2

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



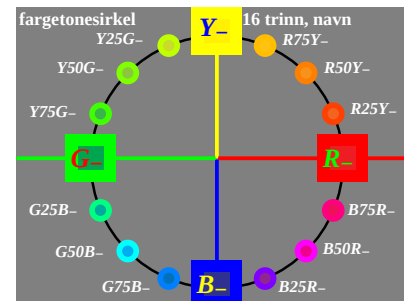
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MN581-1N, B2_14



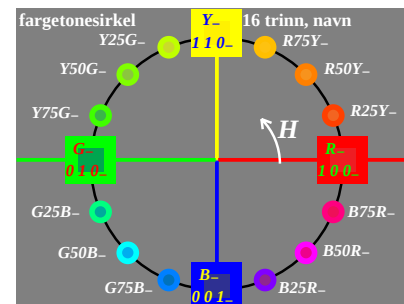
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MN581-3N, B2_14



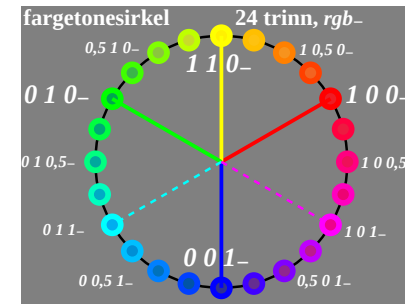
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MN581-5N, B2_14



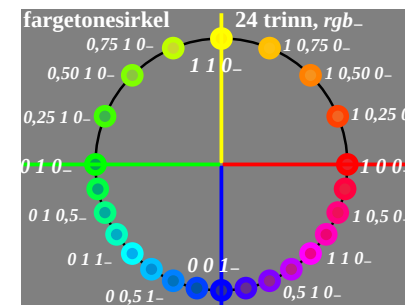
5-113000-L0

MN581-7N, B2_14



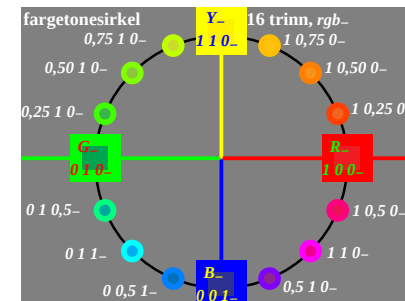
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MN581-2N, B2_14



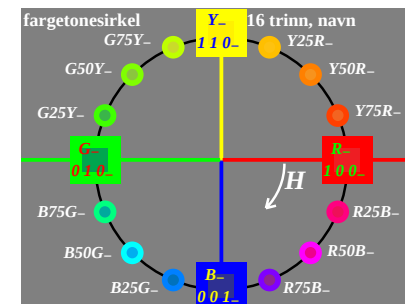
5-113000-L0

MN581-4N, B2_14



5-113000-L0

MN581-6N, B2_14



5-113000-L0

MN581-8N, B2_14

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

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 $B = B_e$ blå
hverken grønnlig eller rødlig
 $J = Y_e$ gul (fransk jaune)
hverken grønnlig eller rødlig

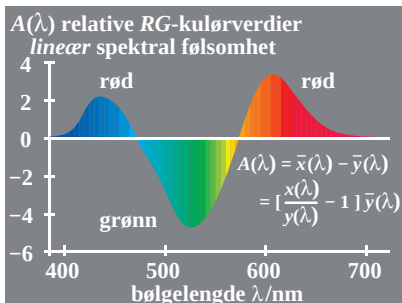
Kulørte farger, apparatfarger

TV, trykk (PR), foto (PH)

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 $O = R_d$ orangerød (rød)
 $L = G_d$ løvgrønn (grønn)
 $V = B_d$ fiolett blå (blå)

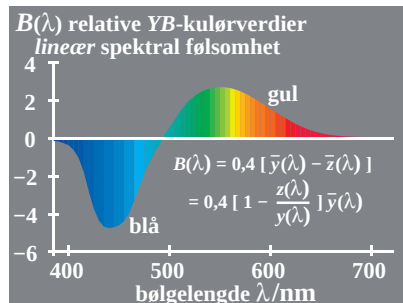
5-113100-L0

MN580-13



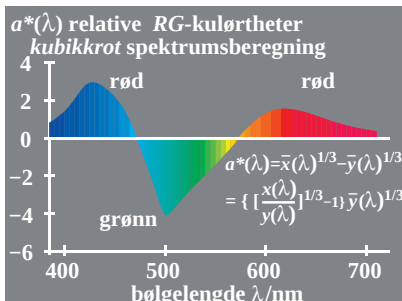
5-113100-L0

MN580-33, B2_22



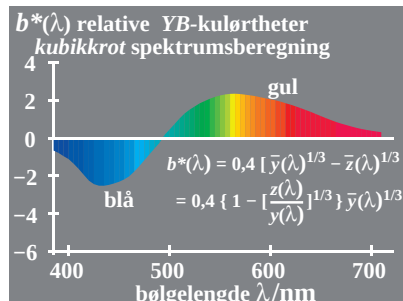
5-113100-L0

MN580-43, B2_24



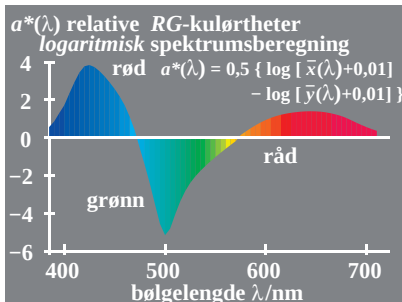
5-113100-L0

MN580-53, B2_26



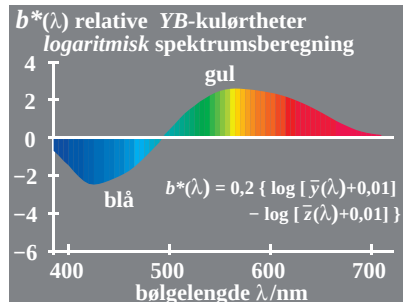
5-113100-L0

MN580-63, B2_27



5-113100-L0

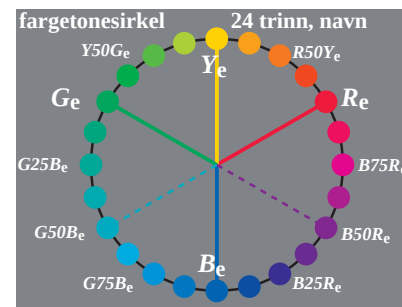
MN580-73, B2_26C2



5-113100-L0

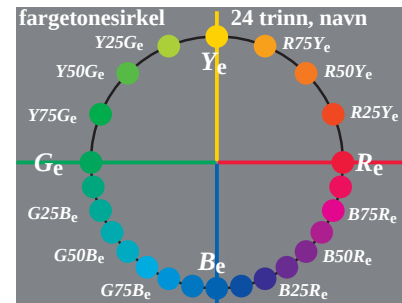
MN580-83, B2_27C2

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



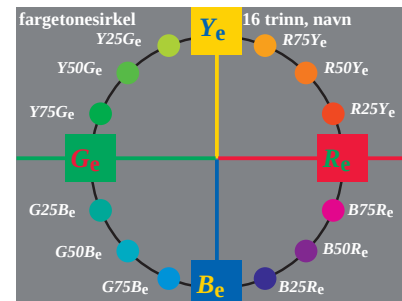
5-113100-L0

MN581-13, B2_14



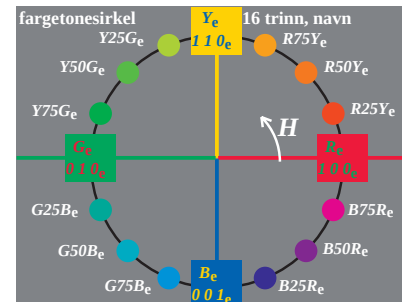
5-113100-L0

MN581-33, B2_14



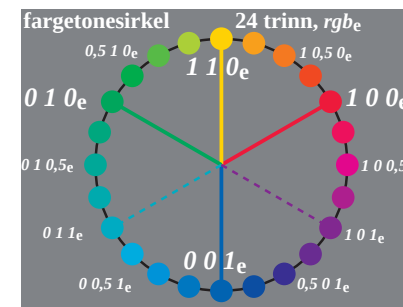
5-113100-L0

MN581-53, B2_14



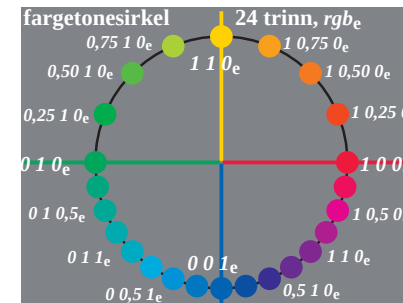
5-113100-L0

MN581-73, B2_14



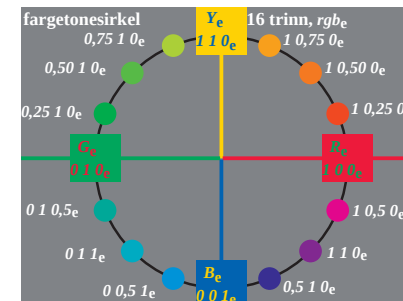
5-113100-L0

MN581-23, B2_14



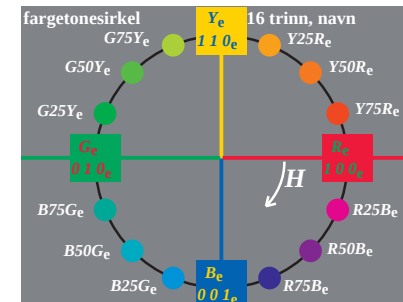
5-113100-L0

MN581-43, B2_14



5-113100-L0

MN581-63, B2_14



5-113100-L0

MN581-83, B2_14

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

TUB registrering: 20190801-MN58/MN58L0FP.PDF /.PS
anvendelse for måling av display output, ingen separasjon

TUB materiell: code=rh4ta