

couleurs achromatiques,
couleurs intermédiaires

5 couleurs achromatiques:

N noir
D gris foncé
Z gris central
H gris clair
W blanc
2 couleurs intermédiaires:
C_e = G50B_e bleu-verde
M_e = B50R_e blue-red

couleurs chromatiques,
couleurs élémentaires
"ni-ni" couleurs

4 couleurs élémentaires (e):

R = R_e rouge
ni jaunâtre ni bleuâtre
G = G_e vert
ni jaunâtre ni bleuâtre
B = B_e bleu
ni verdâtre ni rougeâtre
J = Y_e jaune
ni verdâtre ni rougeâtre

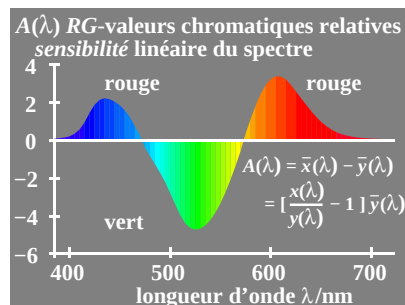
couleurs chromatiques,
couleur périphérique
TV, imprimer (RP), photo (PH)

six couleurs périphérique (d):

C = C_d bleu cyan (cyan)
M = M_d magenta rouge (magenta)
Y = Y_d jaune
O = R_d orange rouge (rouge)
L = G_d feuille verte (vert)
V = B_d bleu violet (bleu)

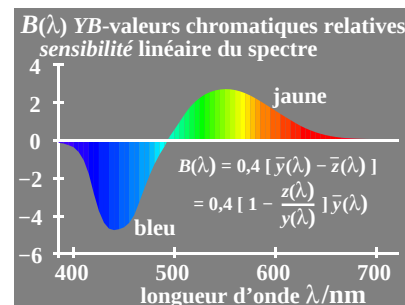
2-103000-L0

MF580-1N



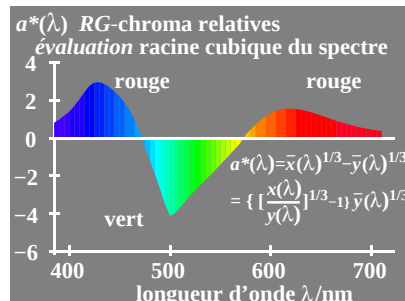
2-103000-L0

MF580-3N, B2_22



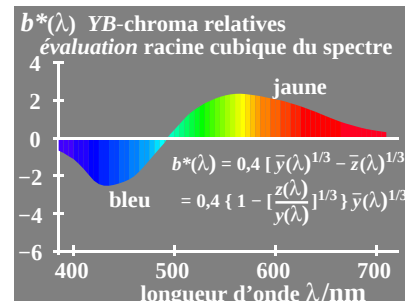
2-103000-L0

MF580-4N, B2_24



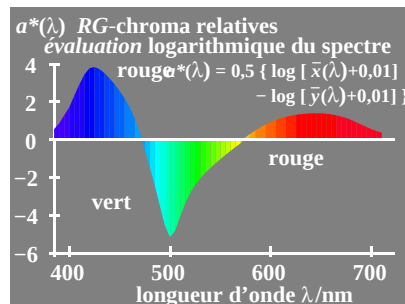
2-103000-L0

MF580-5N, B2_26



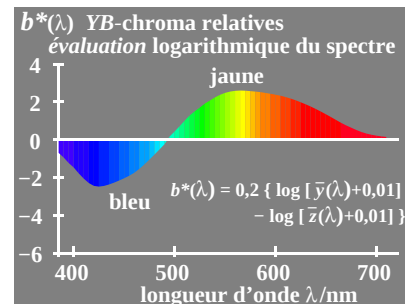
2-103000-L0

MF580-6N, B2_27



2-103000-L0

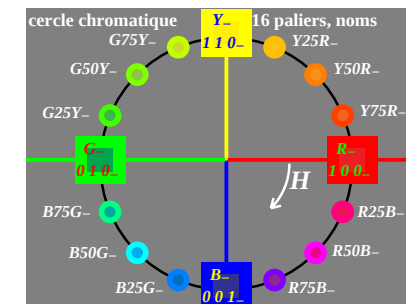
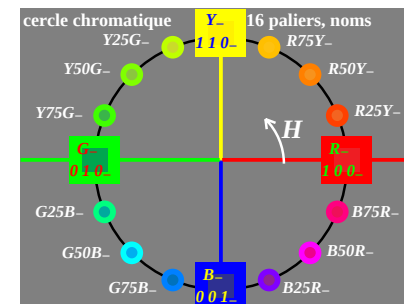
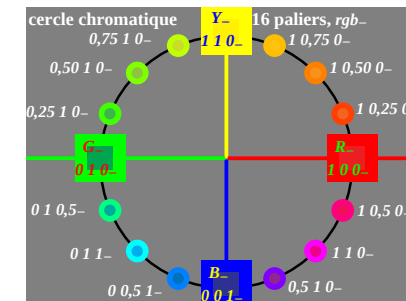
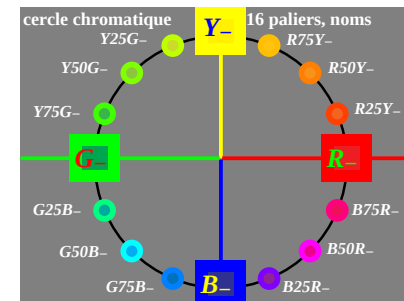
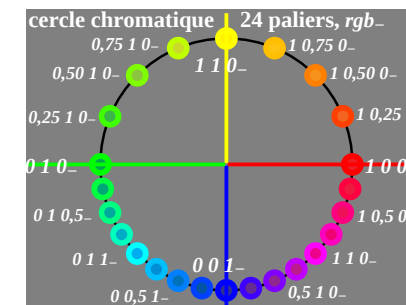
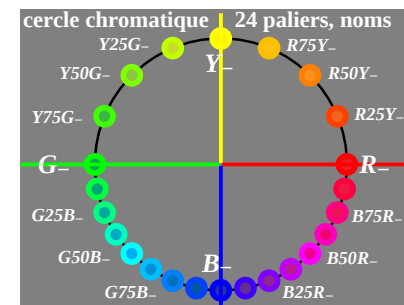
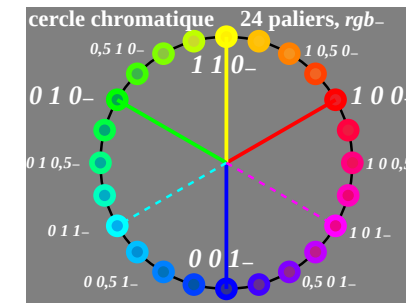
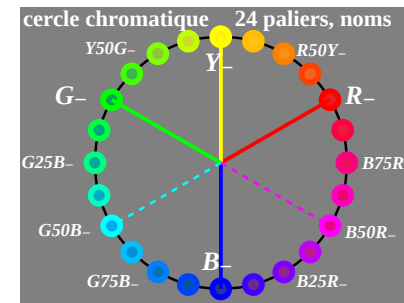
MF580-7N, B2_26C2



2-103000-L0

MF580-8N, B2_27C2

Graphique TUB-MF58; les infographies et colorimétrie
Collection d'image MF58, 3D=1, de=0



entrée : rgb/cmyk -> rgb/cmyk
sortie : aucun changement

couleurs achromatiques,
couleurs intermédiaires

5 couleurs achromatiques:
N noir
D gris foncé
Z gris central
H gris clair
W blanc
2 couleurs intermédiaires:
C_e = G50B_e bleu-verte
M_e = B50R_e blue-red

couleurs chromatiques,
couleurs élémentaires
"ni-ni" couleurs

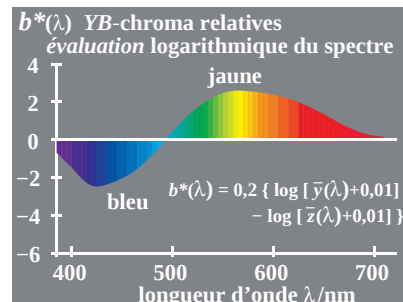
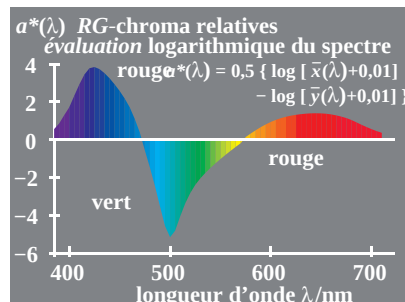
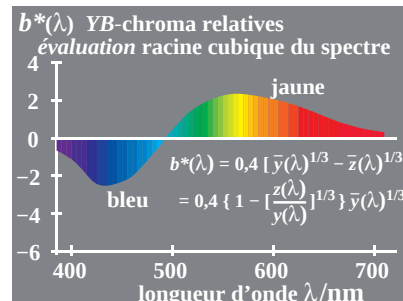
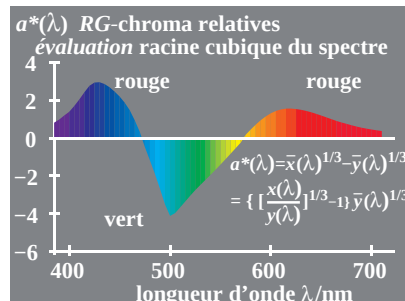
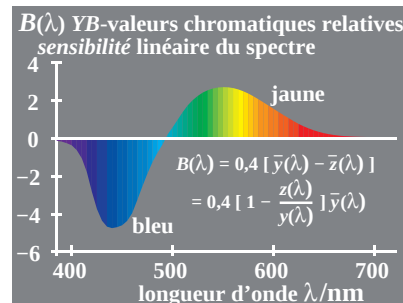
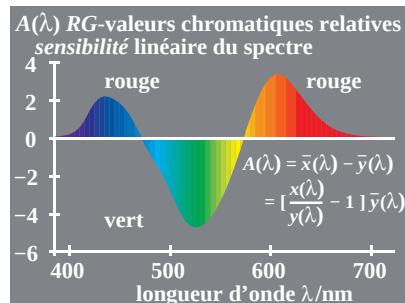
4 couleurs élémentaires (e):
R = R_e rouge
G = G_e vert
B = B_e bleu
J = Y_e jaune
ni jaunâtre ni bleuâtre
ni verdâtre ni rougeâtre

couleurs chromatiques,
couleur périphérique
TV, imprimer (RP), photo (PH)

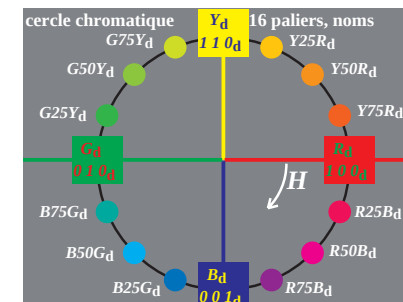
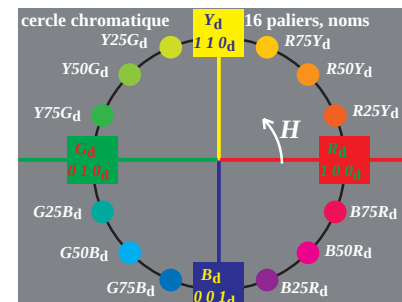
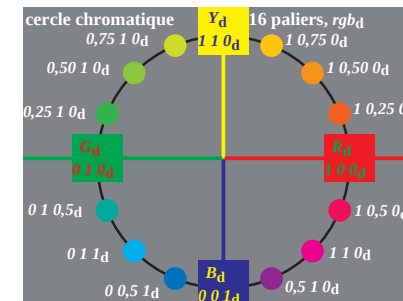
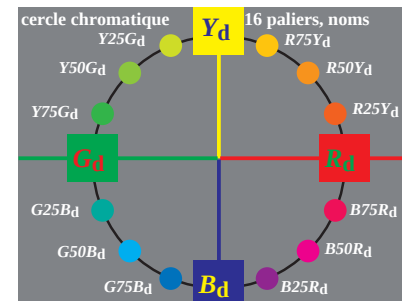
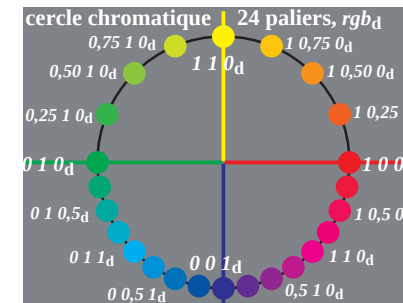
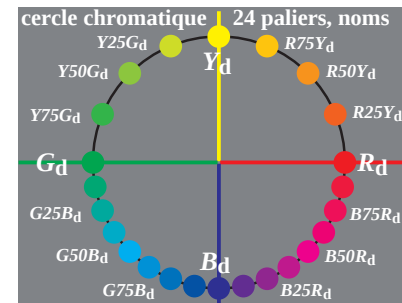
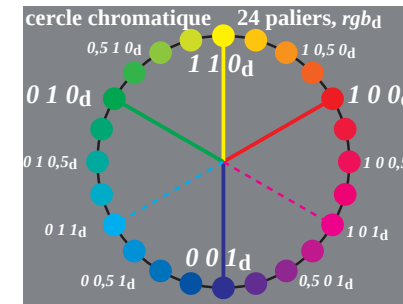
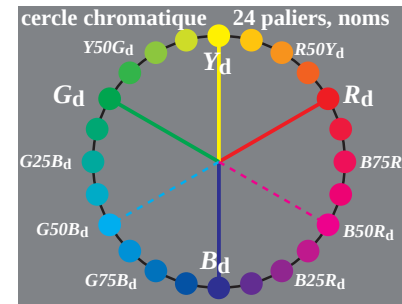
six couleurs périphérique (d):
C = C_d bleu cyan (cyan)
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Y = Y_d jaune
O = R_d orange rouge (rouge)
L = G_d feuille verte (vert)
V = B_d bleu violet (bleu)

2-103100-L0

MF580-12



Graphique TUB-MF58; les infographies et colorimétrie
Collection d'image MF58, 3D=1, de=0, L-cmy₆*
entrée : rgb/cmyk -> rgb_{dd}
sortie : linéarisation 3D selon rgb*_{dd}



MF5810L

TUB enregistrement: 20190801-MF58/MF58L0FA.TXT /.PS
application pour la mesure de sortie sur écran, aucune séparation

TUB matériel: code=rha4ta

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J = Y_e jaune
ni verdâtre ni rougeâtre

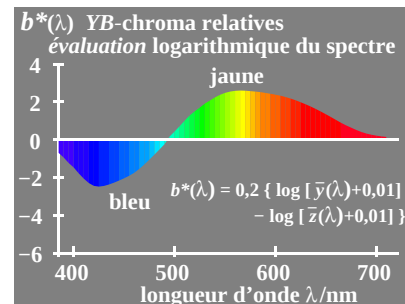
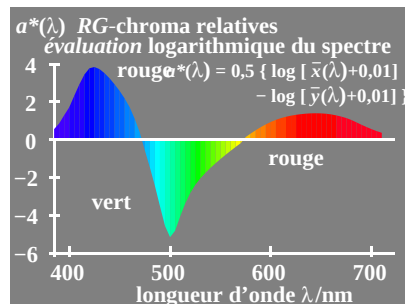
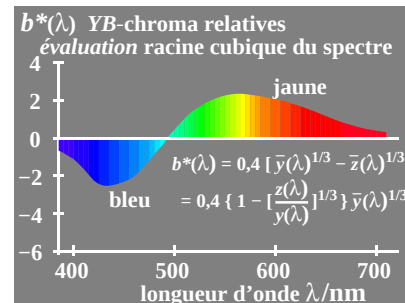
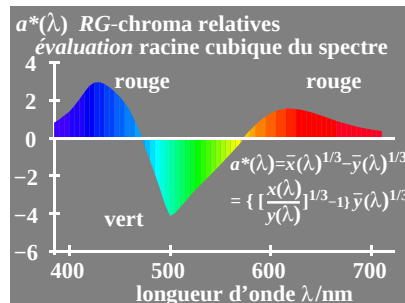
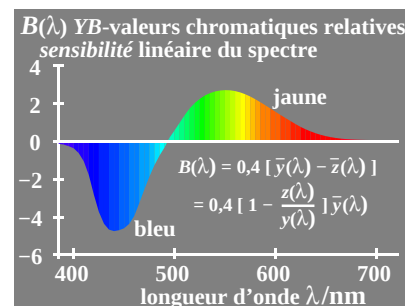
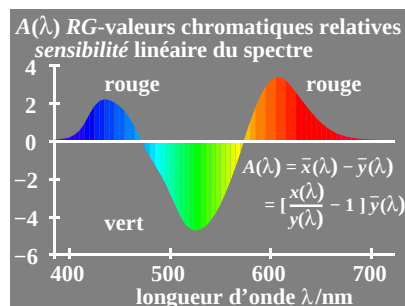
couleurs chromatiques,
couleur périphérique
TV, imprimer (RP), photo (PH)

six couleurs périphérique (d):

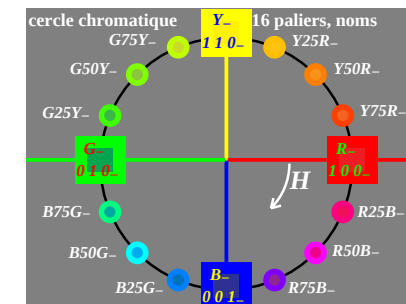
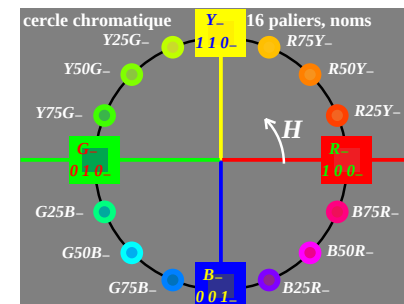
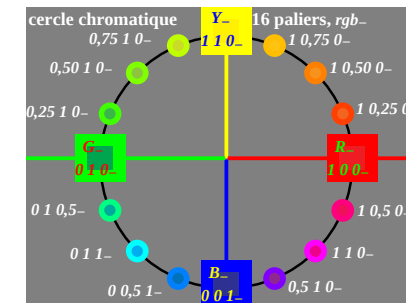
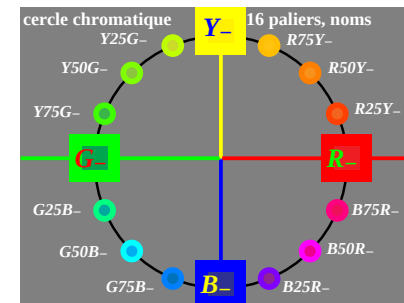
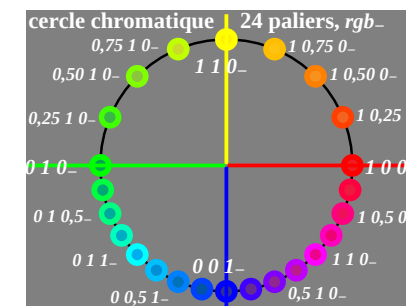
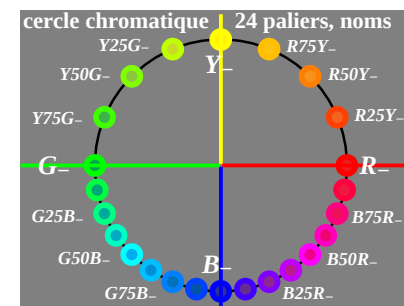
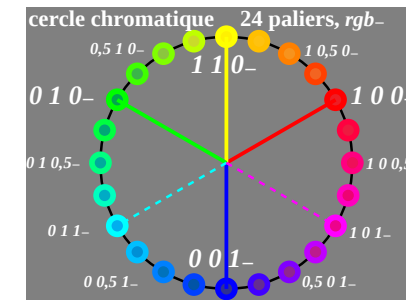
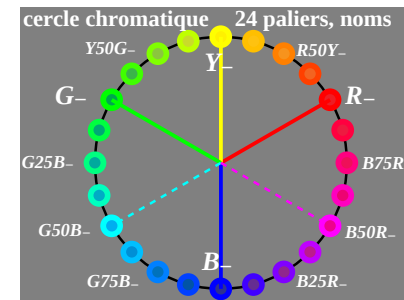
C = C_d bleu cyan (cyan)
M = M_d magenta rouge (magenta)
Y = Y_d jaune
O = R_d orange rouge (rouge)
L = G_d feuille verte (vert)
V = B_d bleu violet (bleu)

2-113000-L0

MF580-1N



Graphique TUB-MF58; les infographies et colorimétrie
Collection d'image MF58, 3D=1, de=1



entrée : rgb/cmyk -> rgb/cmyk
sortie : aucun changement

couleurs achromatiques,
couleurs intermédiaires

5 couleurs achromatiques:
N noir
D gris foncé
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C_e = G50B_e bleu-verde
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couleurs chromatiques,
couleurs élémentaires
"ni-ni" couleurs

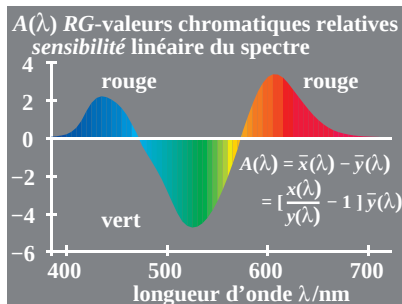
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couleurs chromatiques,
couleur périphérique
TV, imprimer (RP), photo (PH)

six couleurs périphérique (d):
C = C_d bleu cyan (cyan)
M = M_d magenta rouge (magenta)
Y = Y_d jaune
O = R_d orange rouge (rouge)
L = G_d feuille verte (vert)
V = B_d bleu violet (bleu)

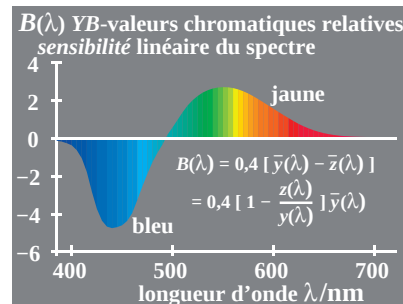
2-113100-L0

MF580-13



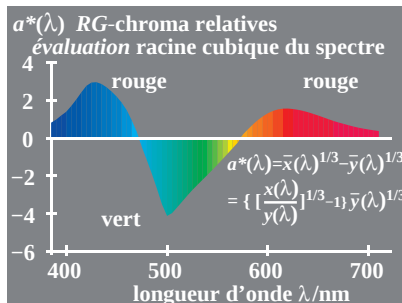
2-113100-L0

MF580-33, B2_22



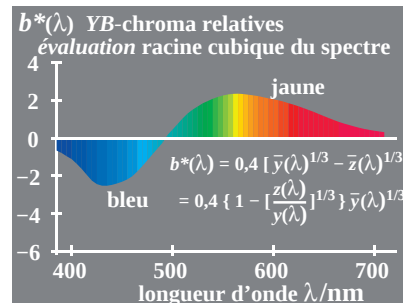
2-113100-L0

MF580-43, B2_24



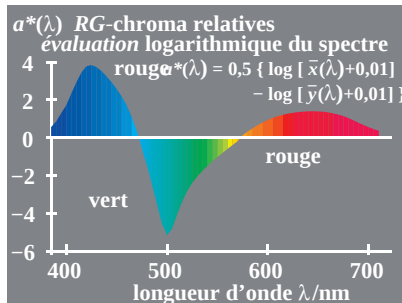
2-113100-L0

MF580-53, B2_26



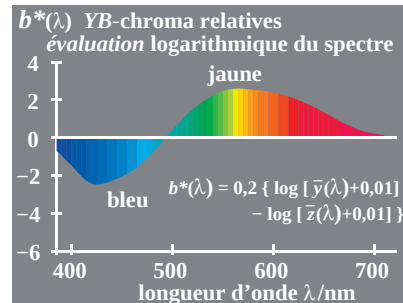
2-113100-L0

MF580-63, B2_27



2-113100-L0

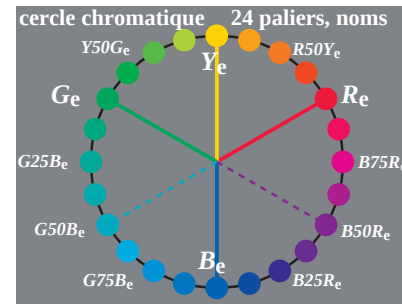
MF580-73, B2_26C2



2-113100-L0

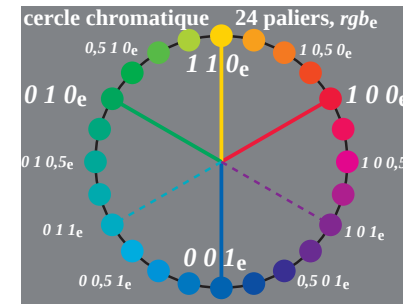
MF580-83, B2_27C2

Graphique TUB-MF58; les infographies et colorimétrie
Collection d'image MF58, 3D=1, de=1, L-cmy₆*
entrée : rgb/cmyk -> rgb_{de}
sortie : linéarisation 3D selon rgb*_{de}



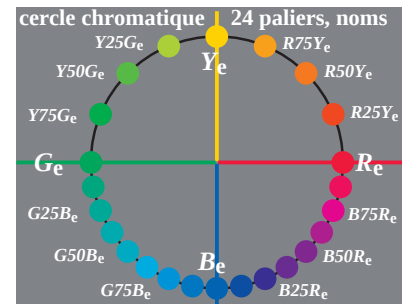
2-113100-L0

MF581-13, B2_14



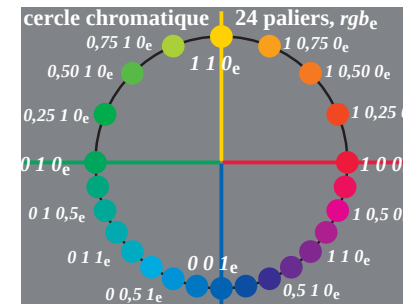
2-113100-L0

MF581-23, B2_14



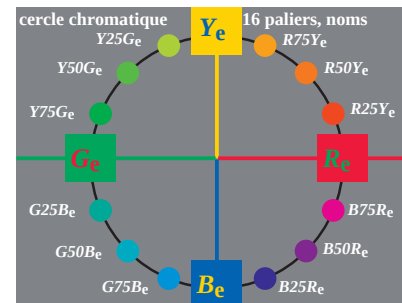
2-113100-L0

MF581-33, B2_14



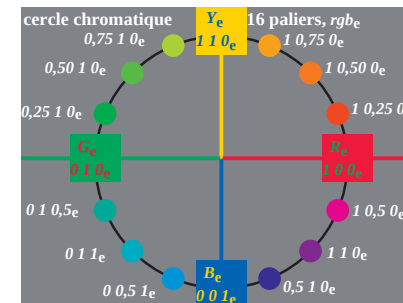
2-113100-L0

MF581-43, B2_14



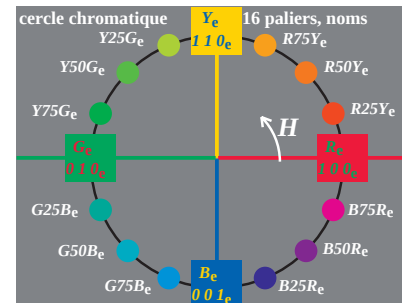
2-113100-L0

MF581-53, B2_14



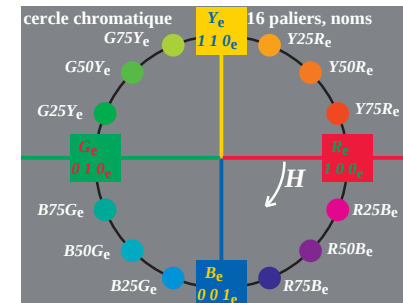
2-113100-L0

MF581-63, B2_14



2-113100-L0

MF581-73, B2_14



2-113100-L0

MF581-83, B2_14

PE4300L_120830.TXT, 1080 colors, Separation cmy₆*
entrée : rgb/cmyk -> rgb_{de}
sortie : linéarisation 3D selon rgb*_{de}

TUB enregistrement: 20190801-MF58/MF58L0FA.TXT /.PS
application pour la mesure de sortie sur écran, aucune séparation
TUB matériel: code=rha4ta