

colores acromáticos, colores intermedios

5 colores acromáticos:

N negro (noir francés)
D gris oscuro
Z gris intermedio
H gris claro
W blanco

dos colores intermedios:

C_e = G50B_e azul-verdoso
M_e = B50R_e rojo-azulado

colores cromáticos, colores elementales

colores "ni-ni"

4 colores elementales (e):

R = R_e rojo
ni amarillento ni azulado

G = G_e verde
ni amarillento ni azulado

B = B_e azul
ni verdoso ni rojizo

J = Y_e amarillo (jaune francés)
ni verdoso ni rojizo

colores cromáticos, colores de dispositivo

TV, impresión (PR), foto (PH)

seis colores de dispositivo (d):

C = C_d cian azul (cian)

M = M_d magenta rojo (magenta)

Y = Y_d amarillo

O = R_d rojo anaranjado (rojo)

L = G_d verde hoja (verde)

V = B_d violeta azulado (azul)

3-003000-L0

MS580-1N

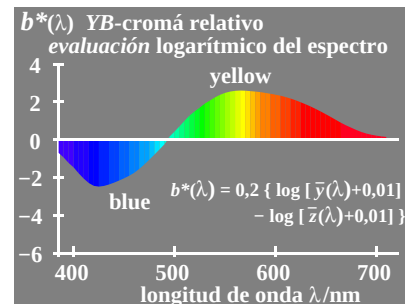
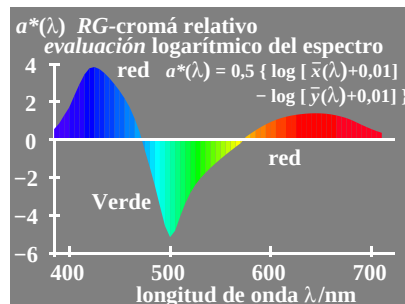
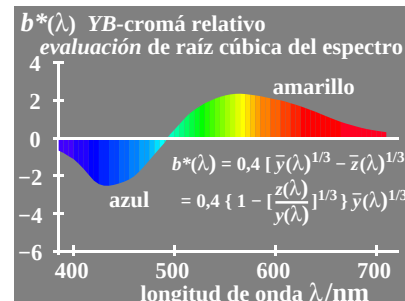
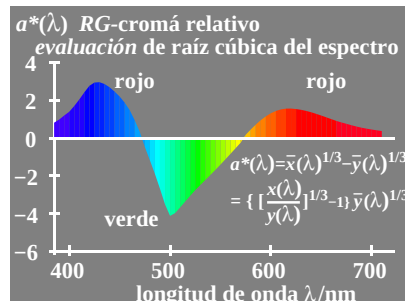
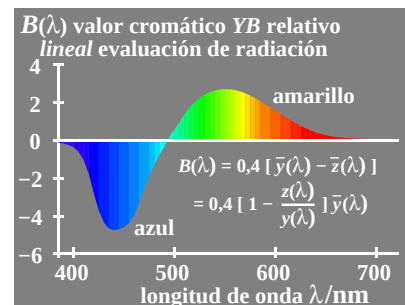
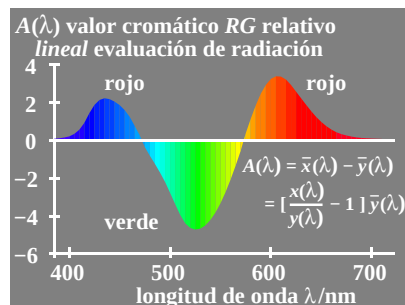
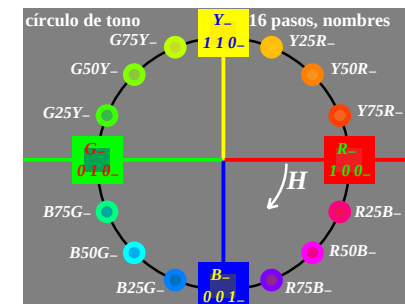
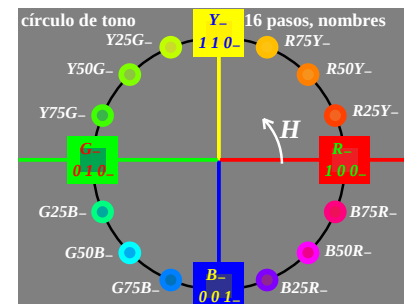
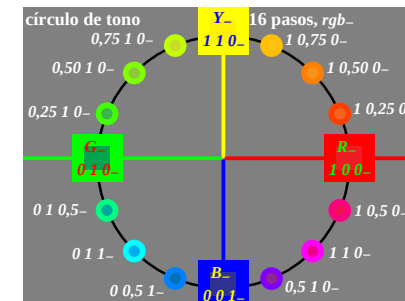
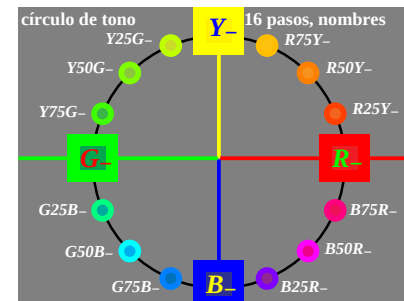
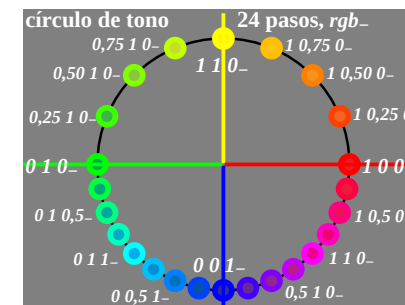
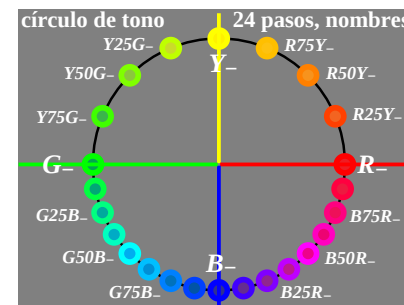
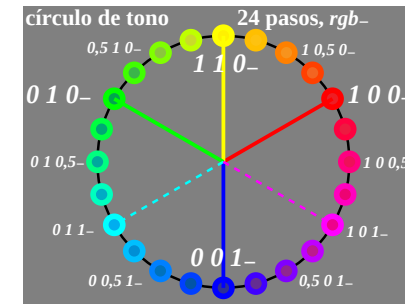
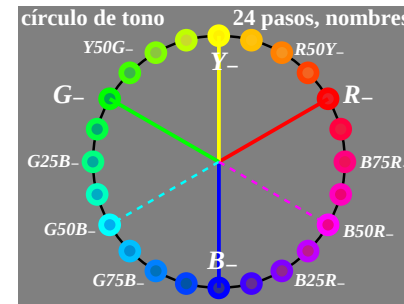


Gráfico TUB-MS58; la gráfica de Ordenador y colorimetry
Imagine la serie MS58, 3D=0, de=0



entrada: rgb/cmyk -> rgb/cmyk
salida: ningún cambio

colores acromáticos, colores intermedios

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J = Y_e amarillo (jaune francés)
ni verdoso ni rojizo

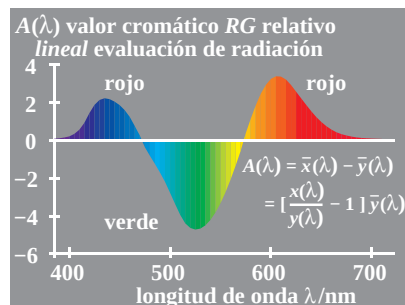
colores cromáticos, colores de dispositivo

TV, impresión (PR), foto (PH)

seis colores de dispositivo (d):
C = C_d cian azul (cian)
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V = B_d violeta azulado (azul)

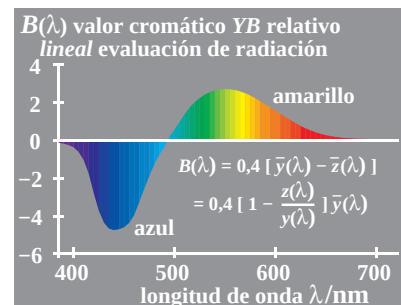
3-003100-L0

MS580-10



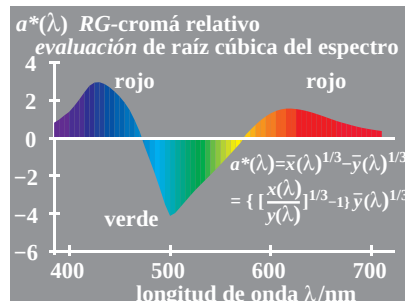
3-003100-L0

MS580-30, B2_22



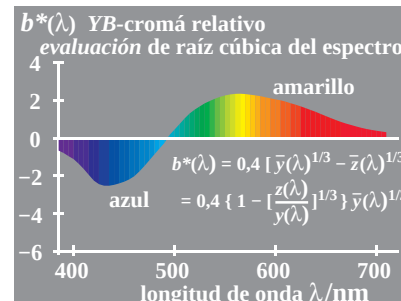
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MS580-40, B2_24



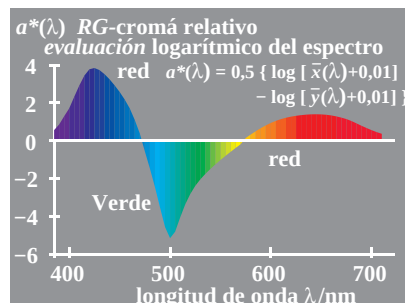
3-003100-L0

MS580-50, B2_26



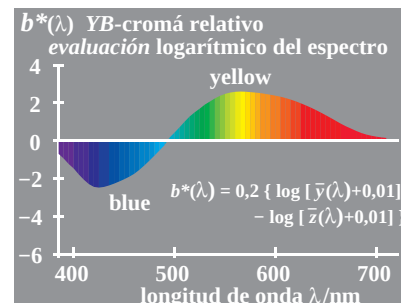
3-003100-L0

MS580-60, B2_27



3-003100-L0

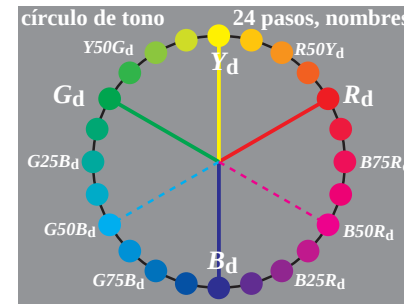
MS580-70, B2_26C2



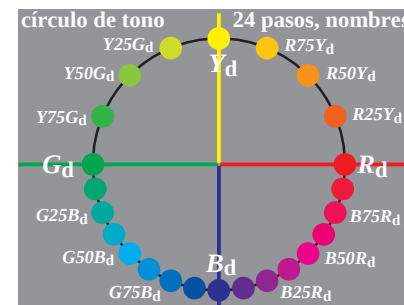
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MS580-80, B2_27C2

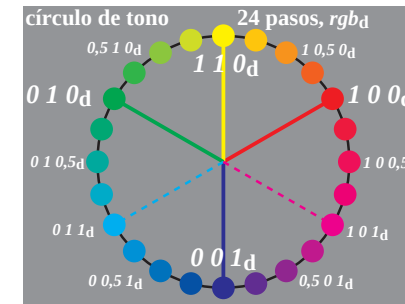
Gráfico TUB-MS58; la gráfica de Ordenador y colorimetry
Imagine la serie MS58, 3D=0, de=0, L-cmycn6



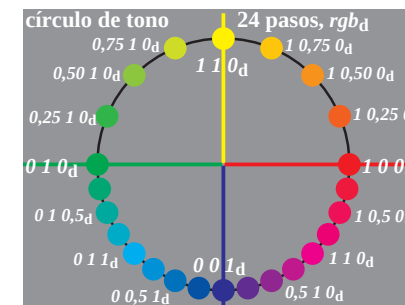
MS581-10, B2_14



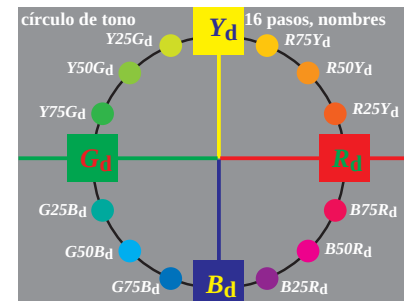
MS581-30, B2_14



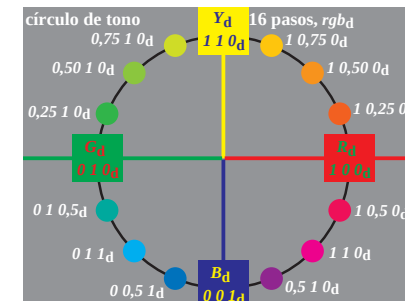
MS581-20, B2_14



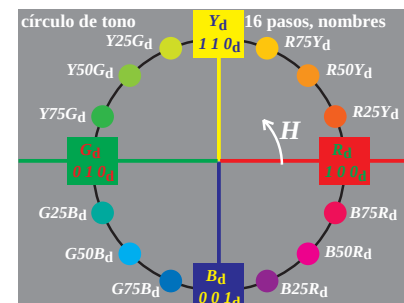
MS581-40, B2_14



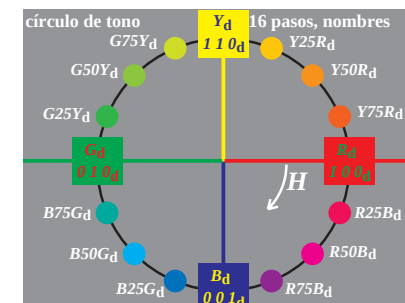
MS581-50, B2_14



MS581-60, B2_14



MS581-70, B2_14



MS581-80, B2_14

PE4300L_120830.TXT, 1080 colors, Separation cmycn6*
entrada: rgb/cmyk -> rgb_d
salida: transfiera a rgb_d

MS5800L

TUB matrícula: 20190801-MS58/MS58L0NA.TXT /.PS
aplicación para la medida de display output, ninguna separación

TUB material: code=rha4ta

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colores cromáticos, colores de dispositivo

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3-013000-L0

MS580-1N

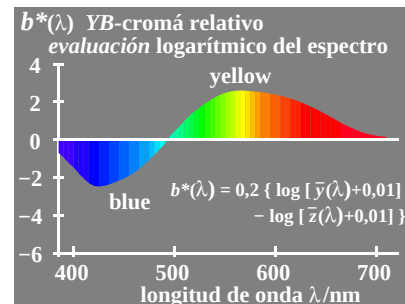
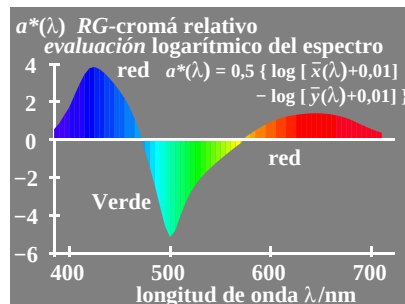
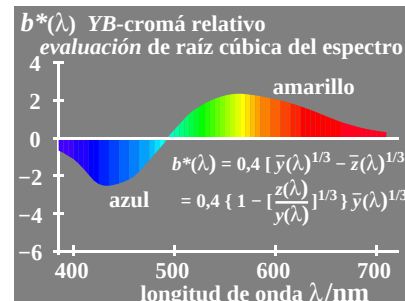
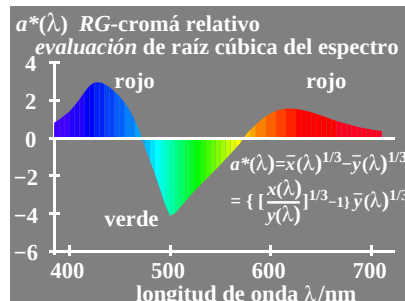
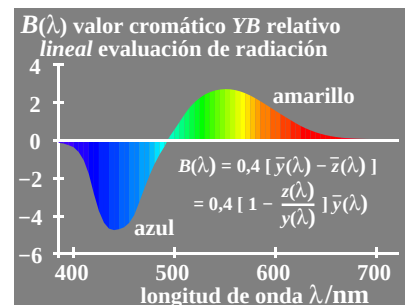
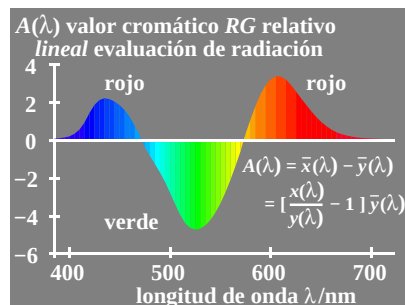
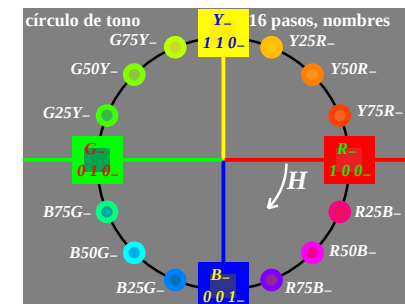
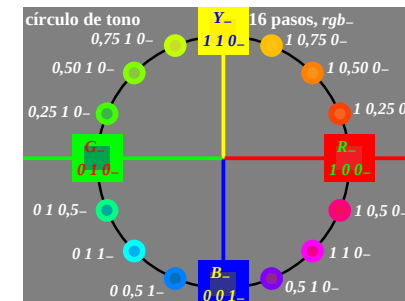
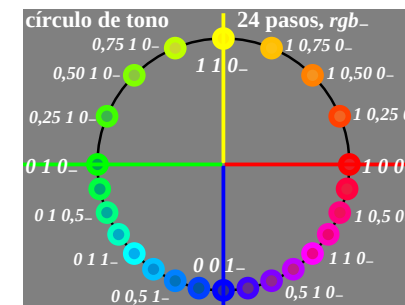
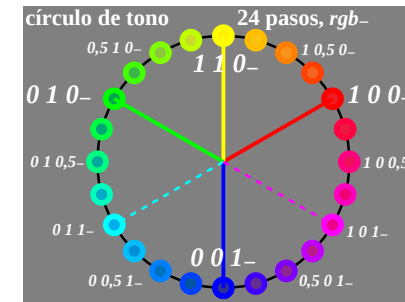
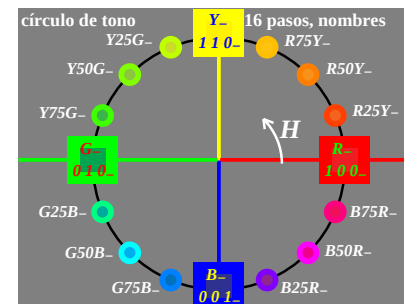
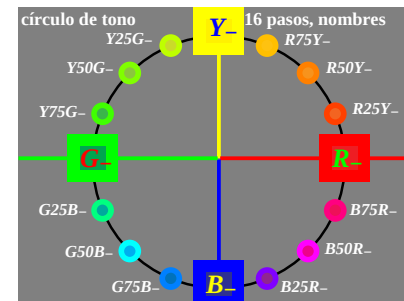
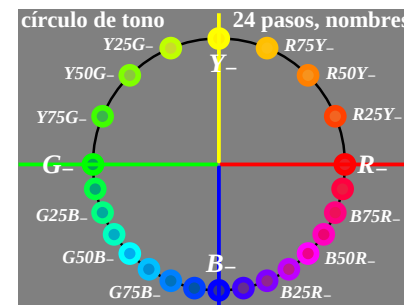
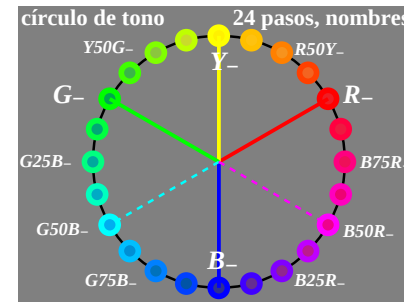


Gráfico TUB-MS58; la gráfica de Ordenador y colorimetry
Imagine la serie MS58, 3D=0, de=1



entrada: rgb/cmyk -> rgb/cmyk
salida: ningún cambio

colores acromáticos, colores intermedios

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colores cromáticos, colores de dispositivo

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3-013100-L0

MS580-11

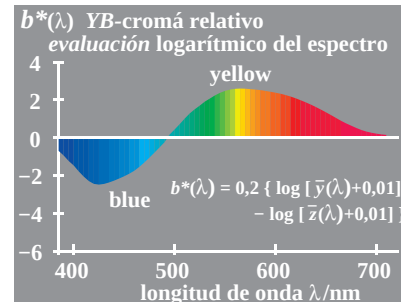
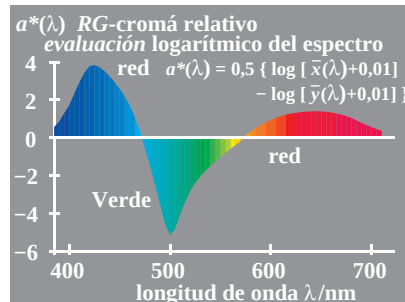
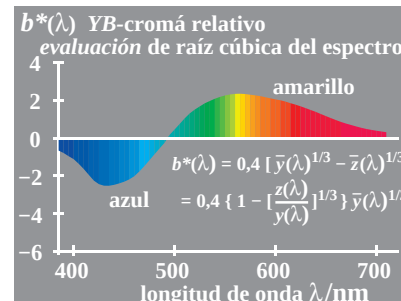
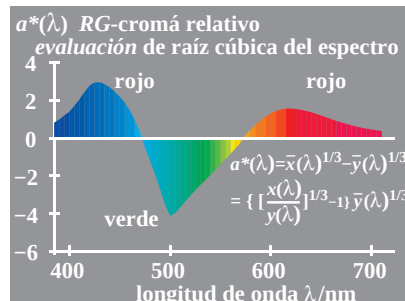
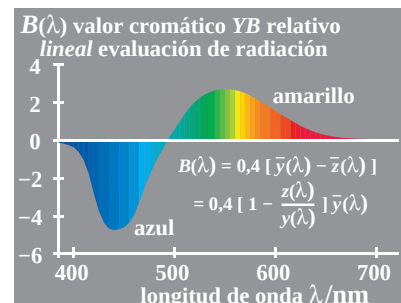
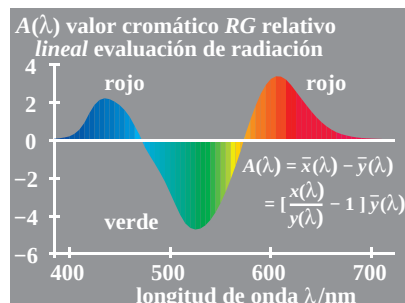
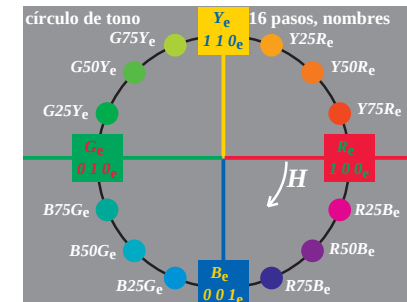
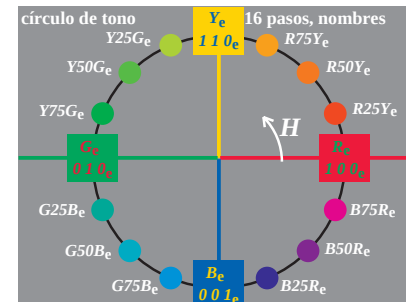
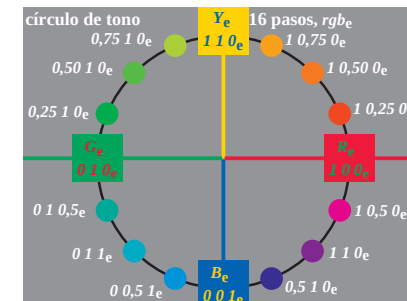
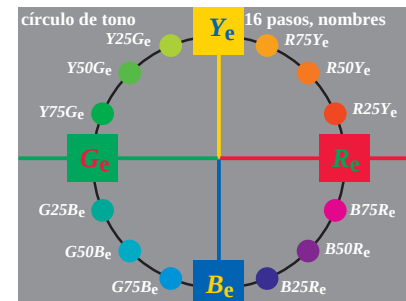
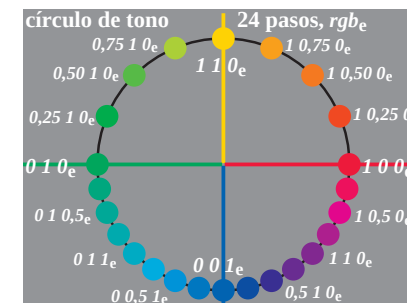
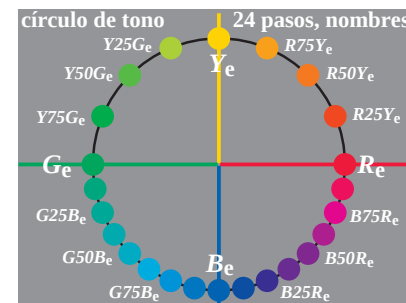
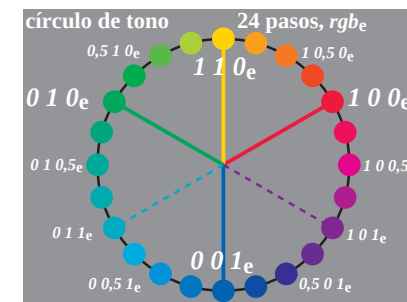
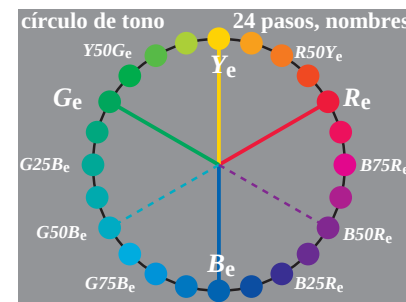


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Imagine la serie MS58, 3D=0, de=1, L-cmy6



PE4300L_120830.TXT, 1080 colors, Separation cmy6*
entrada: rgb/cmyk → rgb_e
salida: transfiera a rgb_e