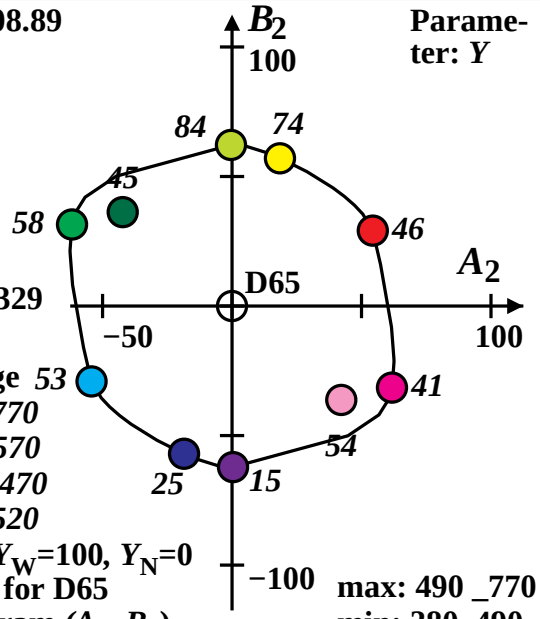
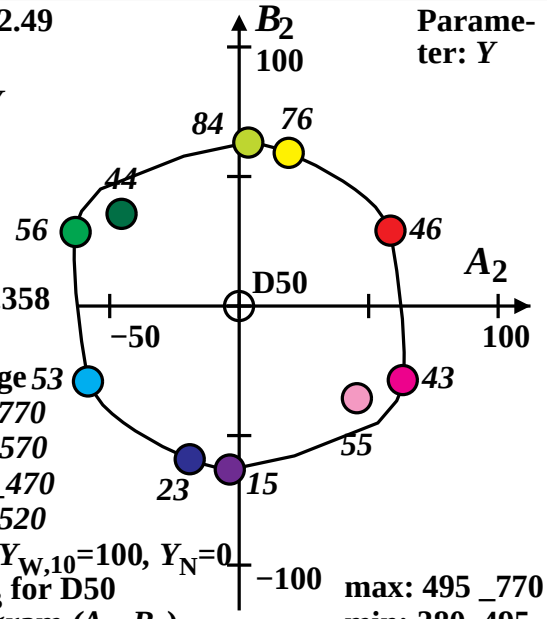
XYZ_W=95.04 , 100.0 , 108.89
A_2 = 2,5 (a_2 − $a_{2,n}$) Y
B_2 = 2,5 B_c (b_2 − $b_{2,n}$) Y
a_2 = a_{20} [(x−x_c)/y]
b_2 = b_{20} [z/y]
a_{20} = 1, b_{20} = −0,4
x_c = 0,110, B_c = 0,750
n = D65, xy_W=0.312 , 0.329
$C_{AB,2}$=[A_2^2+B_2^2]$^{1/2}$
Name and spectral range
R_m 570_770 Y_m 520_770
G_m 470_570 C_m 380_570
B_m 380_520 M_m 570_470
G_o 520_570 M_o 570_520
10 optimal colours (o), Y_W=100, Y_N=0
8 of maximum (m) C_{AB} for D65
in chromatic value diagram (A_2, B_2)



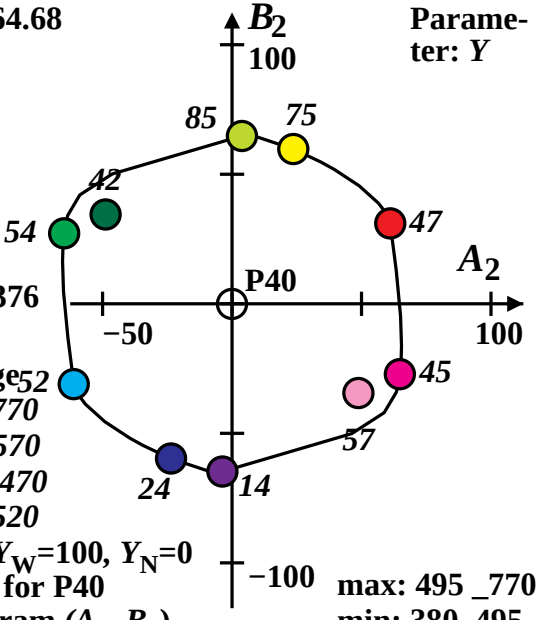
eet00−5a

XYZ_W=96.42 , 100.0 , 82.49
A_2 = 2,5 (a_2 − $a_{2,n}$) Y
B_2 = 2,5 B_c (b_2 − $b_{2,n}$) Y
a_2 = a_{20} [(x−x_c)/y]
b_2 = b_{20} [z/y]
a_{20} = 1, b_{20} = −0,4
x_c = 0,110, B_c = 1,000
n = D50, xy_W=0.345 , 0.358
$C_{AB,2}$=[A_2^2+B_2^2]$^{1/2}$
Name and spectral range
R_m 570_770 Y_m 520_770
G_m 470_570 C_m 380_570
B_m 380_520 M_m 570_470
G_o 520_570 M_o 570_520
10 optimal colours (o), $Y_{W,10}$=100, Y_N=0
8 of maximum (m) C_{AB} for D50
in chromatic value diagram (A_2, B_2)



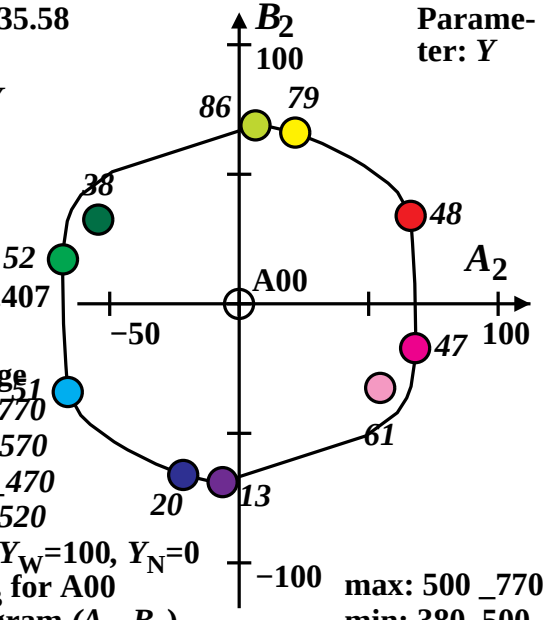
eet00−6a

XYZ_W=100.93 , 100.0 , 64.68
A_2 = 2,5 (a_2 − $a_{2,n}$) Y
B_2 = 2,5 B_c (b_2 − $b_{2,n}$) Y
a_2 = a_{20} [(x−x_c)/y]
b_2 = b_{20} [z/y]
a_{20} = 1, b_{20} = −0,4
x_c = 0,110, B_c = 1,300
n = P40, xy_W=0.379 , 0.376
$C_{AB,2}$=[A_2^2+B_2^2]$^{1/2}$
Name and spectral range
R_m 570_770 Y_m 520_770
G_m 470_570 C_m 380_570
B_m 380_520 M_m 570_470
G_o 520_570 M_o 570_520
10 optimal colours (o), Y_W=100, Y_N=0
8 of maximum (m) C_{AB} for P40
in chromatic value diagram (A_2, B_2)



eet00−7a

XYZ_W=109.84 , 99.99 , 35.58
A_2 = 2,5 (a_2 − $a_{2,n}$) Y
B_2 = 2,5 B_c (b_2 − $b_{2,n}$) Y
a_2 = a_{20} [(x−x_c)/y]
b_2 = b_{20} [z/y]
a_{20} = 1, b_{20} = −0,4
x_c = 0,110, B_c = 2,500
n = A00, xy_W=0.447 , 0.407
$C_{AB,2}$=[A_2^2+B_2^2]$^{1/2}$
Name and spectral range
R_m 570_770 Y_m 520_770
G_m 470_570 C_m 380_570
B_m 380_520 M_m 570_470
G_o 520_570 M_o 570_520
10 optimal colours (o), Y_W=100, Y_N=0
8 of maximum (m) C_{AB} for A00
in chromatic value diagram (A_2, B_2)



eet00−8a

eet01−7n