

$XYZ_w=95.0443, 100.0, 108.89$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = D65$

LABCab 85

Name und Spektralbereich

R_m 561_770 Y_m 495_770

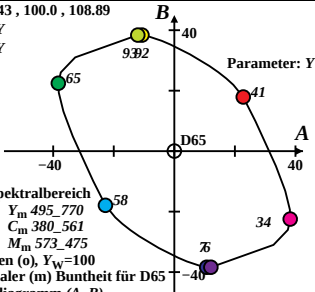
G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Optimalfarben (o), $Y_w=100$

6 von maximaler (m) Buntheit für D65

in Buntwertdiagramm (A, B)



$XYZ_w=96.4228, 100.0, 82.49$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = D50$

LABCab 85

Name und Spektralbereich

R_m 561_770 Y_m 495_770

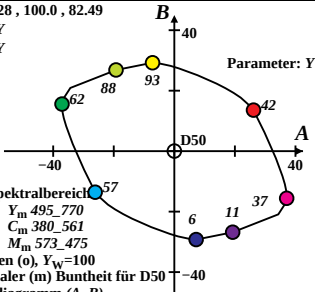
G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Optimalfarben (o), $Y_w=100$

6 von maximaler (m) Buntheit für D50

in Buntwertdiagramm (A, B)



$XYZ_w = 100.932, 100.0, 64.68$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = P40$

LABCab 85

Name und Spektralbereich

R_m 561_770 Y_m 495_770

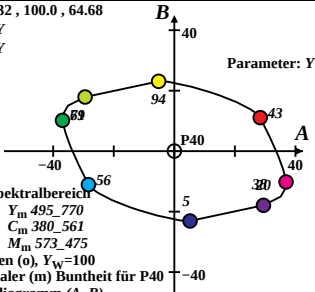
G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Optimalfarben (o), $Y_w = 100$

6 von maximaler (m) Buntheit für P40

in Buntwertdiagramm (A, B)



$XYZ_w = 109.849, 100.0, 35.58$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = A00$

LABCab 85

Name und Spektralbereich

R_m 561_770 Y_m 495_770

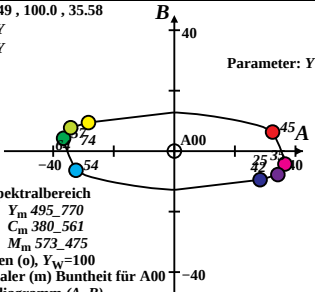
G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Optimalfarben (o), $Y_w = 100$

6 von maximaler (m) Buntheit für A00

in Buntwertdiagramm (A, B)



$XYZ_w = 100.001, 100.0, 100.0$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = E00$

LABCab 85

Name und Spektralbereich

R_m 561_770 Y_m 495_770

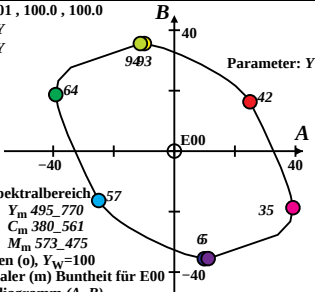
G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Optimalfarben (o), $Y_w = 100$

6 von maximaler (m) Buntheit für E00

in Buntwertdiagramm (A, B)



$XYZ_w=98.0718, 100.0, 118.22$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = C00$

LABCab 85

Name und Spektralbereich

R_m 561_770 Y_m 495_770

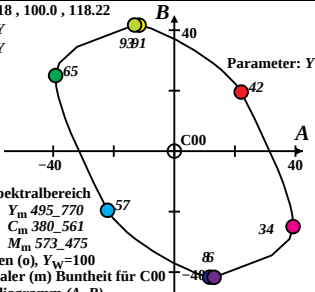
G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Optimalfarben (o), $Y_w=100$

6 von maximaler (m) Buntheit für C00

in Buntwertdiagramm (A, B)



$XYZ_w = 102.067, 100.0, 81.06$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = P00$

LABCab 85

Name und Spektralbereich

R_m 561_770 Y_m 495_770

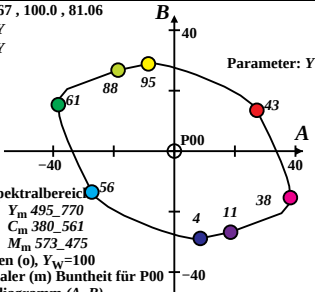
G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Optimalfarben (o), $Y_w = 100$

6 von maximaler (m) Buntheit für P00

in Buntwertdiagramm (A, B)



$XYZ_w=97.9332, 100.0, 118.95$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = Q00$

LABCab 85

Name und Spektralbereich

R_m 561_770 Y_m 495_770

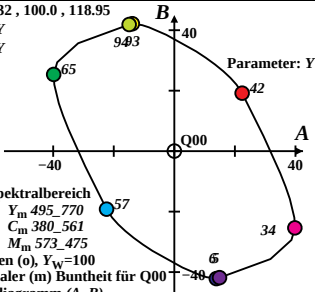
G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Optimalfarben (o), $Y_w=100$

6 von maximaler (m) Buntheit für Q00

in Buntwertdiagramm (A, B)



$XYZ_w=94.8136, 100.0, 107.33$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = D65$

LABCab 85

Name und Spektralbereich

R_m 561_770 Y_m 495_770

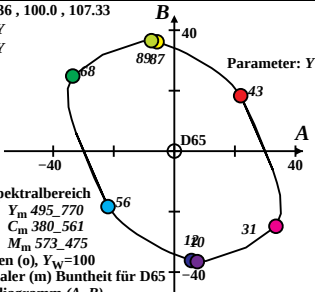
G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Optimalfarben (o), $Y_w=100$

6 von maximaler (m) Buntheit für D65

in Buntwertdiagramm (A, B)



$XYZ_w = 96.7256, 100.0, 81.41$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = D50$

LABCab 85

Name und Spektralbereich

R_m 561_770 Y_m 495_770

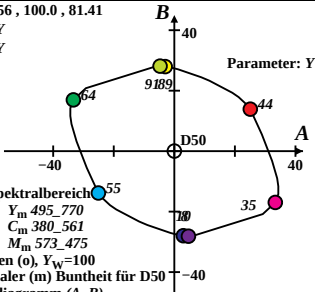
G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Optimalfarben (o), $Y_w = 100$

6 von maximaler (m) Buntheit für D50

in Buntwertdiagramm (A, B)



$XYZ_w = 101.751, 100.0, 64.44$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = P40$

LABCab 85

Name und Spektralbereich

R_m 561_770 Y_m 495_770

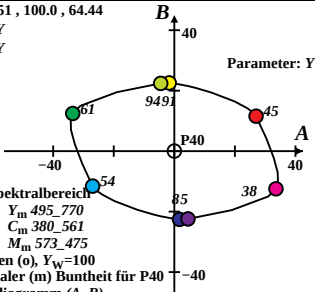
G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Optimalfarben (o), $Y_w = 100$

6 von maximaler (m) Buntheit für P40

in Buntwertdiagramm (A, B)



$XYZ_w = 111.15, 100.0, 35.19$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = A00$

LABCab 85

Name und Spektralbereich

R_m 561_770 Y_m 495_770

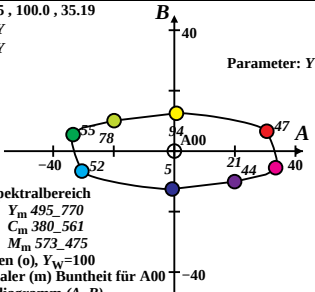
G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Optimalfarben (o), $Y_w = 100$

6 von maximaler (m) Buntheit für A00

in Buntwertdiagramm (A, B)



$XYZ_w = 99.9908, 99.9999, 100.0$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = E00$

LABCab 85

Name und Spektralbereich

R_m 561_770 Y_m 495_770

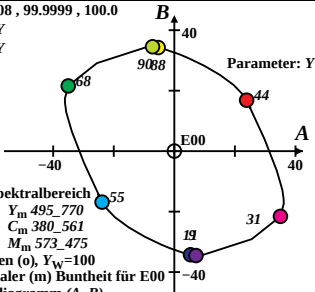
G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Optimalfarben (o), $Y_w = 100$

6 von maximaler (m) Buntheit für E00

in Buntwertdiagramm (A, B)



$XYZ_w=97.2866, 100.0, 116.14$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = C00$

LABCab 85

Name und Spektralbereich

R_m 561_770 Y_m 495_770

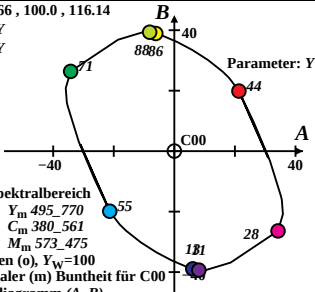
G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Optimalfarben (o), $Y_w=100$

6 von maximaler (m) Buntheit für C00

in Buntwertdiagramm (A, B)



$XYZ_w = 102.375, 100.0, 81.25$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = P00$

LABCab 85

Name und Spektralbereich

R_m 561_770 Y_m 495_770

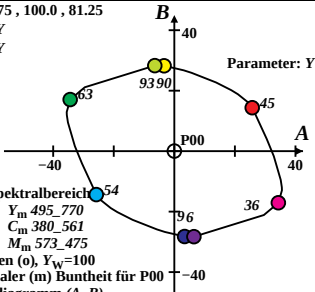
G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Optimalfarben (o), $Y_w = 100$

6 von maximaler (m) Buntheit für P00

in Buntwertdiagramm (A, B)



$XYZ_w=97.65, 100.0, 118.42$

$A = (a - a_n) Y$

$B = (b - b_n) Y$

$a = a_2 [x/y]$

$b = b_2 [z/y]$

$a_2 = 1$

$b_2 = -0,4$

$n = Q00$

LABCab 85

Name und Spektralbereich

R_m 561_770 Y_m 495_770

G_m 475_573 C_m 380_561

B_m 380_495 M_m 573_475

Optimalfarben (o), $Y_w=100$

6 von maximaler (m) Buntheit für Q00

in Buntwertdiagramm (A, B)

