

$XYZ_W=89.28, 90.0, 68.46$

$A_2 = 2,5 C_c (a_2 - a_{2,n}) Y$

$B_2 = 2,5 C_c B_c (b_2 - b_{2,n}) Y$

$a_2 = a_{20} [(x-x_c)/y]$

$b_2 = b_{20} [z/y]$

$a_{20} = 1, b_{20} = -0,4$

$x_c = 0,110, B_c = 2,500$

$C_c = 1,000, n = P45$

$C_{AB,2}=[A_2^2+B_2^2]^{1/2}$

Name & Spektralbereich

R_m 570_770 Y_m 520_770

G_m 470_570 C_m 380_570

B_m 380_520 M_m 570_470

6 OptimalFARBEn (o), $Y_W=90, Y_N=3,6$

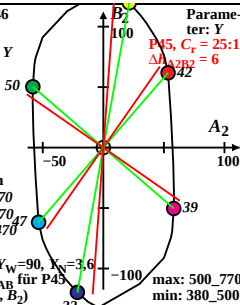
6 von maximalem (m) C_{AB} für P45

in Buntwertdiagramm (A_2, B_2)

Parameter: Y

$P45, C_r = 25:1$

$\Delta A_2 B_2 = 6$



max: 500_770

min: 380_500