

$XYZ_W=99.2, 100.0, 76.07$

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

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

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

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

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

$x_c = 0,110, B_c = 1,100$

$n = P45, xy_W=0.36, 0.363$

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

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$R_m 570\_770 \quad Y_m 520\_770$

$G_m 470\_570 \quad C_m 380\_570$

$B_m 380\_520 \quad M_m 570\_470$

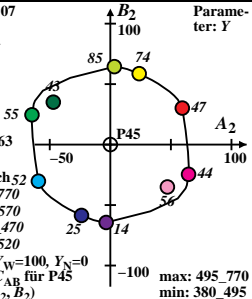
$G_o 520\_570 \quad M_o 570\_520$

10 Optimalfarben (o),  $Y_W=100, Y_N=0$

8 von maximalem (m)  $C_{AB}$  für P45

in Buntwertdiagramm ( $A_2, B_2$ )

Parameter: Y



max: 495\_770  
min: 380\_495