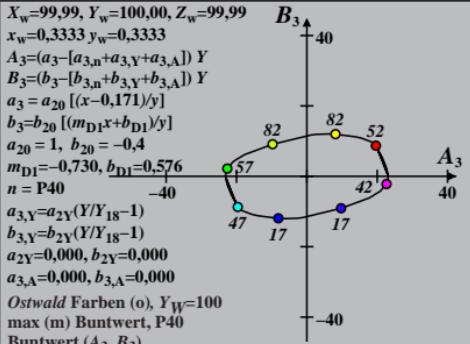


$$X_w=99,99, Y_w$$

$$\begin{aligned}
x_w &= 99,3, \quad Y_w = 100,0, \quad Z_w = 99 \\
x_w &= 0,3333, \quad y_w = 0,3333 \\
A_1 &= (a_{1,1} - [a_{1,1} + a_{1,Y} + a_{1,A}]) Y \\
B_1 &= (b_{1,1} - [b_{1,1} + b_{1,Y} + b_{1,A}]) Y \\
a_1 &= a_{20} [(x - 0,171)/y] \\
b_1 &= b_{20} [z/y] \\
a_{20} &= 1, \quad b_{20} = -0,4 \\
m_{T1} &= 1,000, \quad b_{T1} = 0,171 \\
n &= P40 \quad -40 \\
a_{1,Y} &= a_{2Y}(Y/Y_{18}-1) \\
b_{1,Y} &= b_{2Y}(Y/Y_{18}-1) \\
a_{2Y} &= 0,000, \quad b_{2Y} = 0,000 \\
a_{1,A} &= 0,000, \quad b_{1,A} = 0,000 \\
\text{Ostwald Farben (o), } Y_W &= 100 \\
\text{max (m) Buntwert, P40} \\
\text{Buntwert (A}_1, B_1\text{)}
\end{aligned}$$

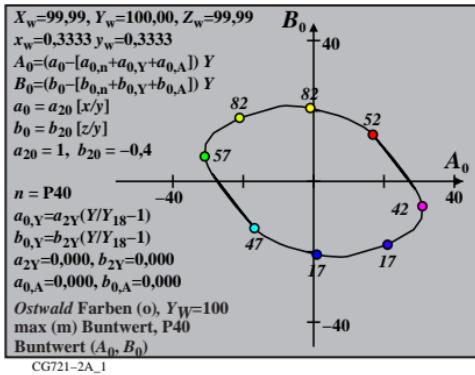
CG721-3A_1



GG721-5A.1

$$\begin{aligned}
& X_w=99,99, Y_w=100,00, Z_w=99 \\
& x_w=0,3333 y_w=0,3333 \\
& A_5=(a_5-[a_{5,n}+a_{5,y}+a_{5,A}]) \quad Y \\
& B_5=(b_5-[b_{5,n}+b_{5,y}+b_{5,A}]) \quad Y \\
& a_5=a_{2x}([+8,61x-7,19y-0,26]) \\
& b_5=b_{2x}([+1,99x+3,86y-2,40]) \\
& a_{2x}=0,10, b_{2x}=0,10 \\
& \lambda_{B,G,Y,R}=475,503,574,494c \\
& n=40 \quad -40 \\
& a_{5,y}=a_{2Y}(Y/Y_{18}-1) \\
& b_{5,y}=b_{2Y}(Y/Y_{18}-1) \\
& a_{2Y}=0,000, b_{2Y}=0,000 \\
& a_{5,A}=0,000, b_{5,A}=0,000 \\
& Ostwald Farben (o), Y_w=100 \\
& \max (m) Buntwert, P40
\end{aligned}$$

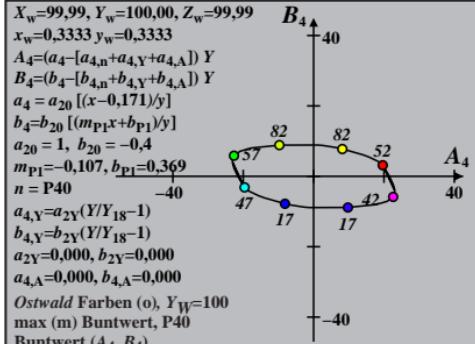
Buntwert (A_s)



CG/21-ZA_1

$$\begin{aligned}
 x_w &= 99,33, \quad Y_w = 100,00, \quad Z_w = 99 \\
 x_w &= 0,3333, \quad b_{2,A} = 0,3333 \\
 A_2 &= (a_{2,n} - [a_{2,n} + a_{2,Y} + a_{2,A}]) Y \\
 B_2 &= (b_{2,n} - [b_{2,n} + b_{2,Y} + b_{2,A}]) Y \\
 a_2 &= a_{20} [(x_{-20} - 117,1)/y] \\
 b_2 &= b_{20} [(m_{P1} + b_{P1})/y] \\
 a_{20} &= 1, \quad b_{20} = -0,4 \\
 m_{P1} &= -0,107, \quad b_{P1} = 0,369 \quad (57) \\
 n &= P40 \quad -40 \\
 a_{2,Y} &= a_{2Y}(Y/Y_{18}-1) \\
 b_{2,Y} &= b_{2Y}(Y/Y_{18}-1) \\
 a_{2Y} &= 0,000, \quad b_{2Y} = 0,000 \\
 a_{2,A} &= 0,000, \quad b_{2,A} = 0,000 \\
 Ostwald Farben (o), \quad Y_W &= 100 \\
 \max(m) \quad \text{Buntwert}, \quad P40 \\
 \text{Buntwert } (A_s, B_s)
 \end{aligned}$$

CG721-4A_1



CG721-6A 1

$$\begin{aligned}
 X_w &= 99,99, Y_w = 100,00, Z_w = 99 \\
 x_w &= 0,3333 y_w = 0,3333 \\
 A_6 &= \left(-a_6 - [a_{6,11} + a_{6,12} + a_{6,13}] \right) Y \\
 B_6 &= \left(-b_6 - [b_{6,11} + b_{6,12} + b_{6,13}] \right) Y \\
 a_6 &= a_{20} [x/y] \\
 b_6 &= b_{20} [(m_{D1}x + b_{D1})/y] \\
 a_{20} &= 1, b_{20} = -0,4
 \end{aligned}$$

Antwort (A₆)

