

$\log(Y/\Delta Y)$

LABJNDu6

Normfarbwertkontrast

$$Y_{nc} = L * w_{RGB_{nc}} = 100, 52, 87, 31$$
$$C_T = (Y/\Delta Y)$$

4 + 10000

$$T^*_{\text{LABINDU6}} = \ln(A_{1n} + A_{2n} Y) / (A_{2n} A_{0n}) \quad (Y_{nc}/100 < Y \leq Y_{nc})$$

$$T_{\text{LABIND06}}^* = \ln(A_{1n} + A_{2n}x) / (A_{2n}A_{0n}) \quad (x = Y/Y_n)$$

$$Y/dY=Y/[A_{00}(A_{10}+A_{20}Y)]=xY_W/[A_{00}(A_{10}+A_{20}x)]$$

3+1000

$$T^*_u=332, dY_u=0,18, Y_u/dY_u=98$$
$$\log(Y/dY)=1,99, \quad m_{\parallel}=0,13$$

Anwendungsbereich

$$x = 1$$

100 y

 $\log(Y)$

CGF61-7A