log ΔY

LABJNDu1-
tristimulus value difference
with $Y_n = Y_{W*9*B_n} = 100,$ **2L, 72.7**

ΔY

$Y^*_{LABJNDu1} = A_{2n}[\ln[(A_{1n} + A_{2n}Y)]/A_{2n}]$ $(Y_n/100 < Y < = Y_n)$

LABJNDu1-tristimulus value difference

$(dY) = a_{0n}(A_{1n} + A_{2n}Y)/A_{2n},$ $A_{1n} = 0,017,$ $A_{2n} = 0,0058,$ $A_0 = 1$

$dYu00,5,2L,72.7: a_{0n} = 0,003,$ $6.5L, 72.70; 2U0,065 = 0,666$

$dY18 = 0,05,$ $A0n = 0,666,$ $A1n = 0,011,$ $A2n = 0,003$

$dY04 = 0,01$

$dY03 = 0,01$

$dYu = 0,05$

$t^*_u = -439,$ $dY_u = 0,05,$ $dY_n/Y_u = 0,0029$

$\log(dY) = 0,05,$ $m_u = 1,85$

application range