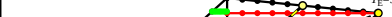


Eigen chromatic value $E=C_{AB,E}=100$, and Eigen tristimulus value $Y_E=90$

Gegen chromatic value $G = -C_{AB,E} = -100$, and Gegen tristimulus value $Y_G = 10$

Eigen purity: $p_{\text{ru,E}} = C_{\text{AB,E}}/Y_{\text{E}} = 100/90 = 1,1$

Gegen purity: $p_{m,G} = -C_{AB,E}/Y_G = -100/10 = -10$



DE770-2N