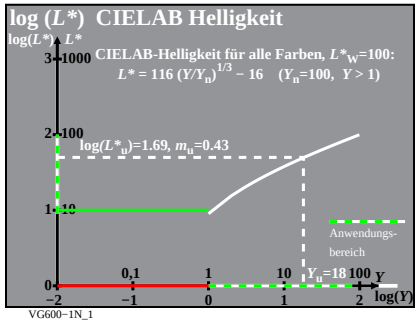
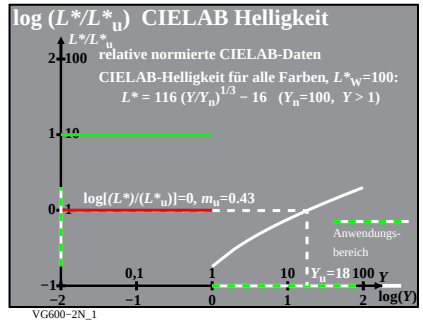
## log (L*) CIELAB Helligkeit



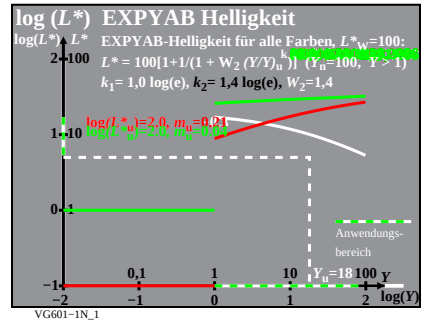

VG600−1N_1

## log (L*/L*u) CIELAB Helligkeit



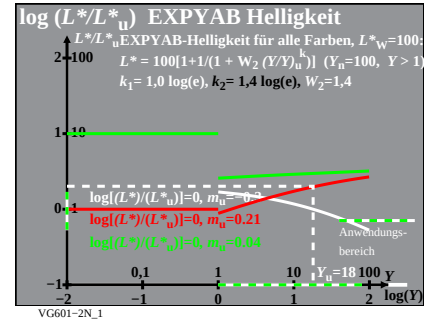

VG600−2N_1

## log (L*) EXPYAB Helligkeit



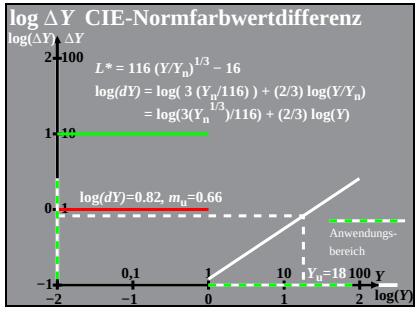

VG601−1N_1

## log (L*/L*u) EXPYAB Helligkeit



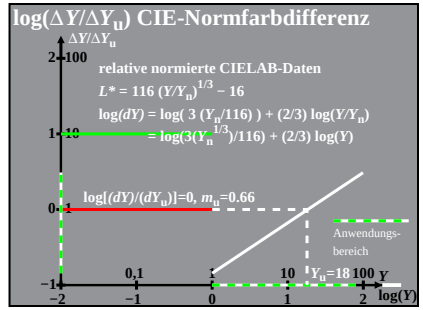

VG601−2N_1

## log ΔY CIE-Normfarbwertdifferenz



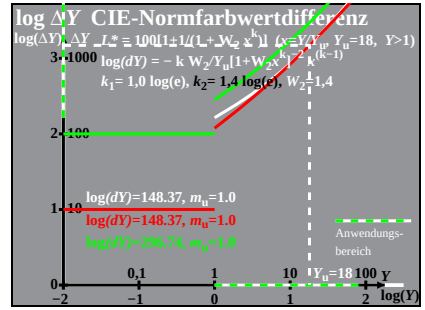

VG600−3N_1

## log(ΔY/ΔYu) CIE-Normfarbdifferenz



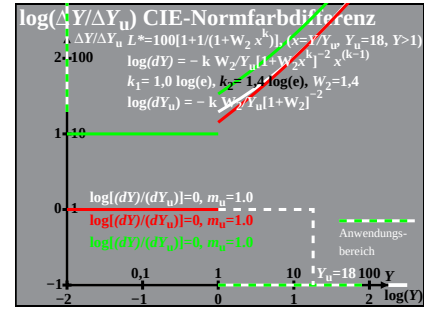

VG600−4N_1

## log ΔY CIE-Normfarbwertdifferenz



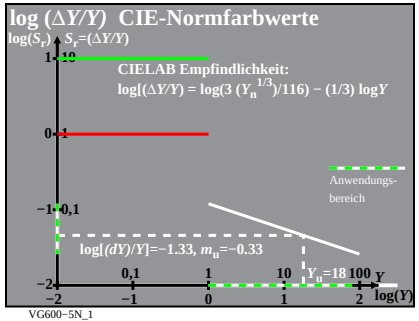

VG601−3N_1

## log(ΔY/ΔYu) CIE-Normfarbdifferenz



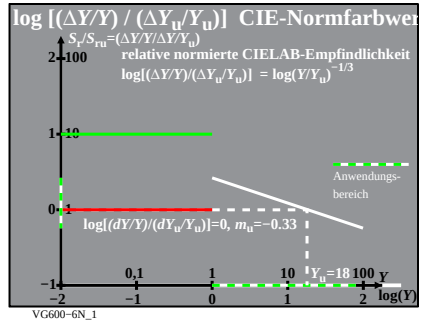

VG601−4N_1

## log (ΔY/Y) CIE-Normfarbwerte



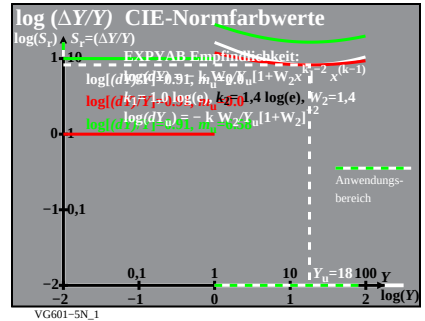

VG600−5N_1

## log [(ΔY/Y) / (ΔYu/Yu)] CIE-Normfarbwer



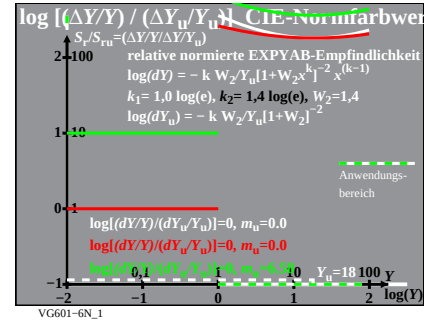

VG600−6N_1

## log (ΔY/Y) CIE-Normfarbwerte



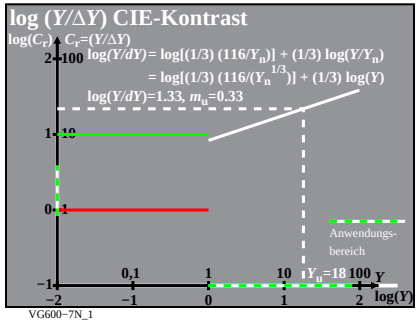

VG601−5N_1

## log [(ΔY/Y) / (ΔYu/Yu)] CIE-Normfarbwer



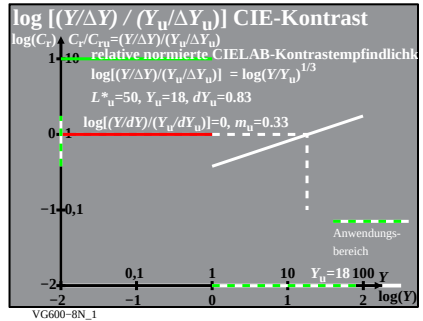

VG601−6N_1

## log (Y/ΔY) CIE-Kontrast



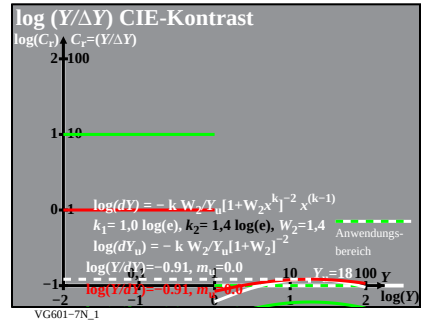

VG600−7N_1

## log [(Y/ΔY) / (Yu/ΔYu)] CIE-Kontrast



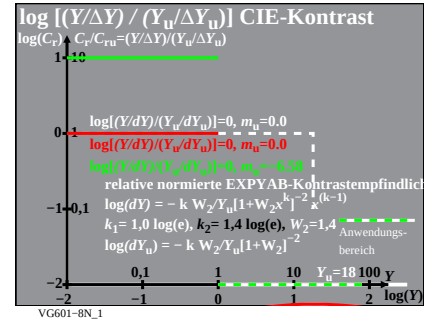

VG600−8N_1

## log (Y/ΔY) CIE-Kontrast




VG601−7N_1

## log [(Y/ΔY) / (Yu/ΔYu)] CIE-Kontrast




VG601−8N_1

VG600−7N