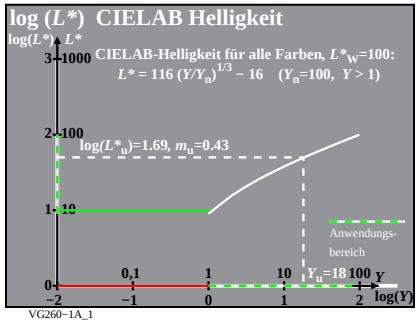
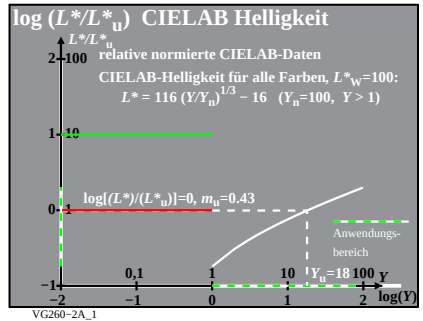
log (*L**) CIELAB Helligkeit



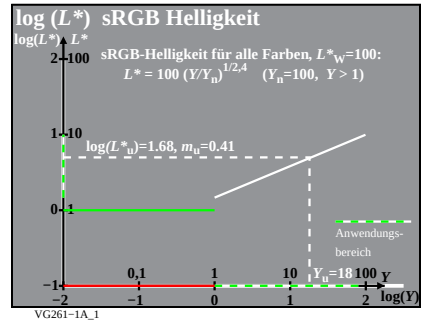
VG260−1A_1

log (*L**/*L**$_u$) CIELAB Helligkeit



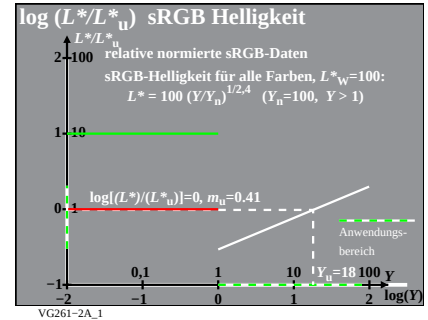
VG260−2A_1

log (*L**) sRGB Helligkeit



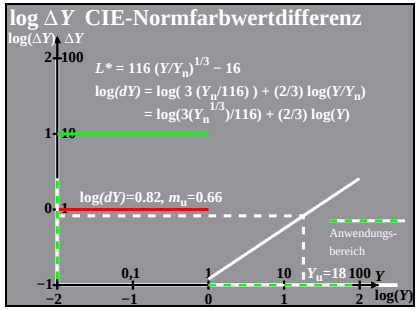
VG261−1A_1

log (*L**/*L**$_u$) sRGB Helligkeit



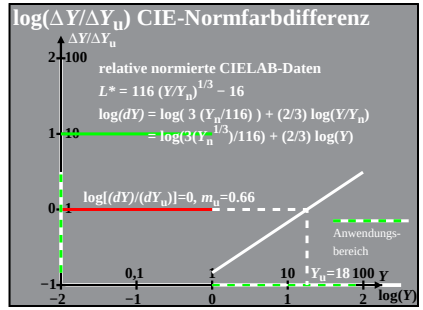
VG261−2A_1

log Δ*Y* CIE-Normfarbwertdifferenz



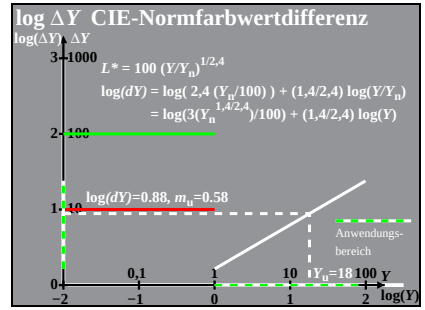
VG260−3A_1

log(Δ*Y*/Δ*Y*$_u$) CIE-Normfarbdifferenz



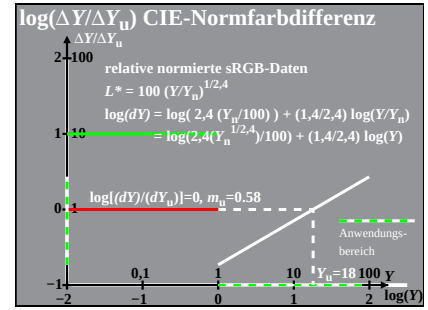
VG260−4A_1

log Δ*Y* CIE-Normfarbwertdifferenz



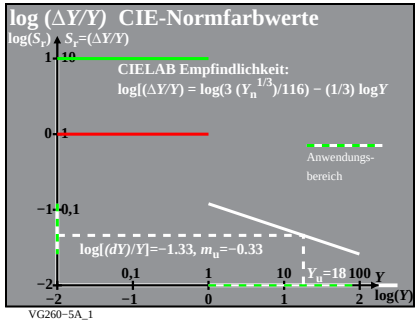
VG261−3A_1

log(Δ*Y*/Δ*Y*$_u$) CIE-Normfarbdifferenz



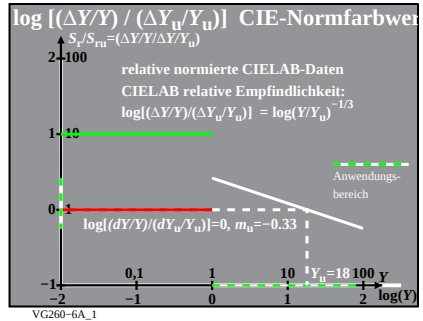
VG261−4A_1

log (Δ*Y*/*Y*) CIE-Normfarbwerte



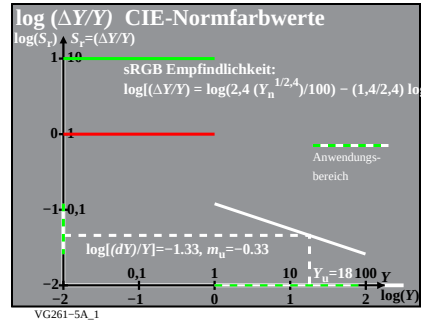
VG260−5A_1

log [(Δ*Y*/*Y*) / (Δ*Y*$_u$/*Y*$_u$)] CIE-Normfarbwer



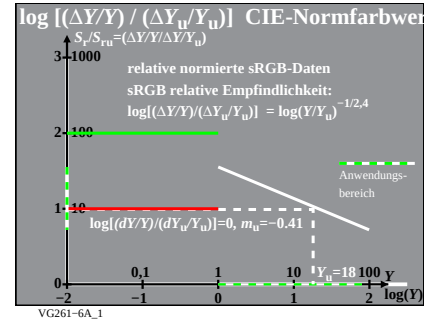
VG260−6A_1

log (Δ*Y*/*Y*) CIE-Normfarbwerte



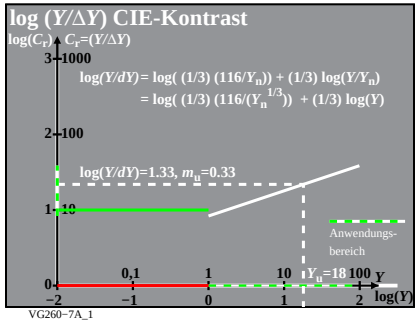
VG261−5A_1

log [(Δ*Y*/*Y*) / (Δ*Y*$_u$/*Y*$_u$)] CIE-Normfarbwer



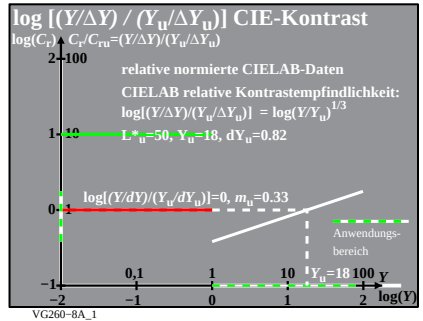
VG261−6A_1

log (*Y*/Δ*Y*) CIE-Kontrast



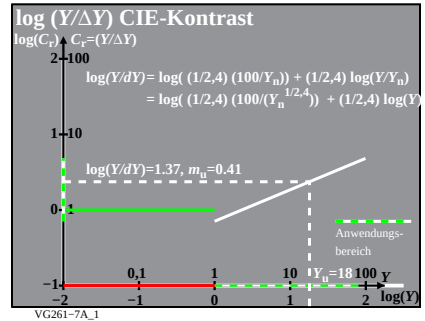
VG260−7A_1

log [(*Y*/Δ*Y*) / (*Y*$_u$/Δ*Y*$_u$)] CIE-Kontrast



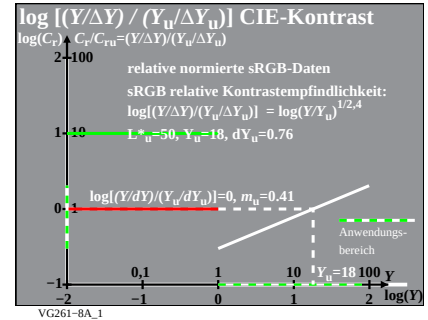
VG260−8A_1

log (*Y*/Δ*Y*) CIE-Kontrast



VG261−7A_1

log [(*Y*/Δ*Y*) / (*Y*$_u$/Δ*Y*$_u$)] CIE-Kontrast



VG261−8A_1

VG260−7R