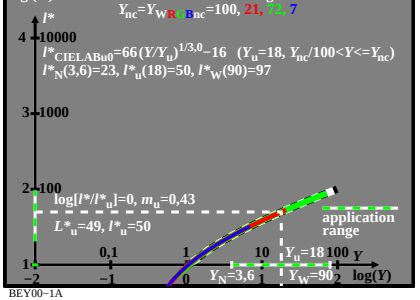
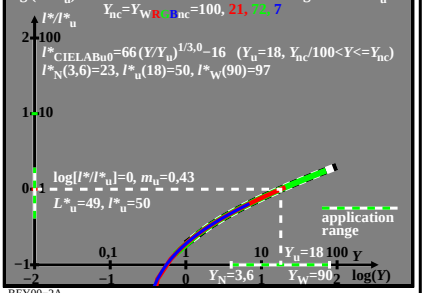
log (*l**) CIELABu0 standard lightness *l**
$Y_{nc}=Y_{WRGBnc}=100,\ 21,\ 72,\ 7$



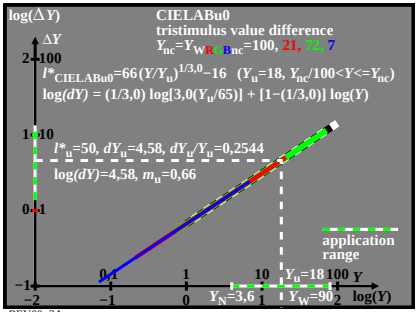
BEY00−1A

log (*l**/*l**u) CIELABu0 relative standard lightness *l**/*l**u
$Y_{nc}=Y_{WRGBnc}=100,\ 21,\ 72,\ 7$



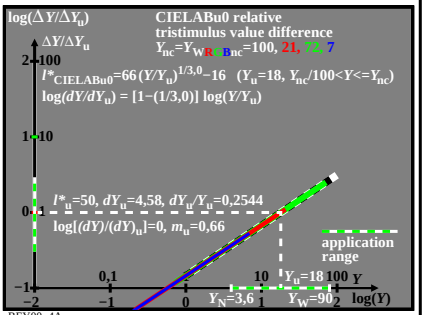
BEY00−2A

log(Δ*Y*) CIELABu0 tristimulus value difference
$Y_{nc}=Y_{WRGBnc}=100,\ 21,\ 72,\ 7$



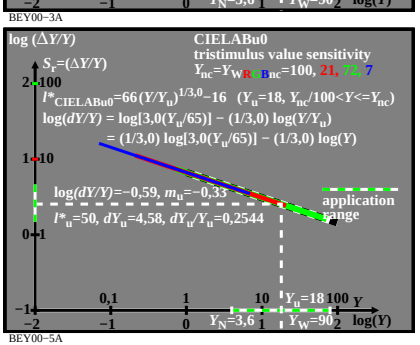
BEY00−3A

log(Δ*Y*/ΔY_u) CIELABu0 relative tristimulus value difference
$Y_{nc}=Y_{WRGBnc}=100,\ 21,\ 72,\ 7$



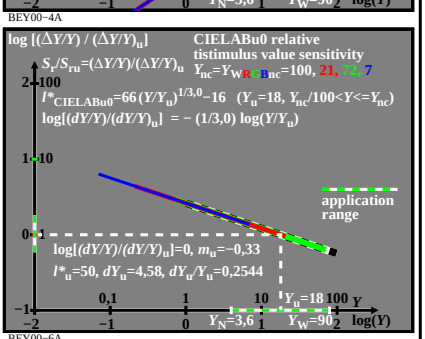
BEY00−4A

log (Δ*Y*/*Y*) CIELABu0 tristimulus value sensitivity
$Y_{nc}=Y_{WRGBnc}=100,\ 21,\ 72,\ 7$



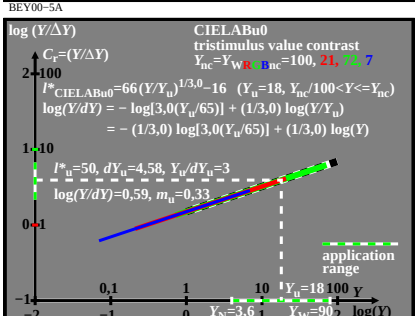
BEY00−5A

log [(Δ*Y*/*Y*) / (Δ*Y*/*Y*)u] CIELABu0 relative tristimulus value sensitivity
$Y_{nc}=Y_{WRGBnc}=100,\ 21,\ 72,\ 7$



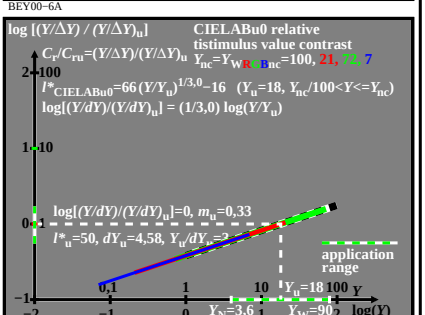
BEY00−6A

log (*Y*/Δ*Y*) CIELABu0 tristimulus value contrast
$Y_{nc}=Y_{WRGBnc}=100,\ 21,\ 72,\ 7$



BEY00−7A

log [(*Y*/Δ*Y*) / (*Y*/Δ*Y*)u] CIELABu0 relative tristimulus value contrast
$Y_{nc}=Y_{WRGBnc}=100,\ 21,\ 72,\ 7$



BEY00−8A

BEY00−7N