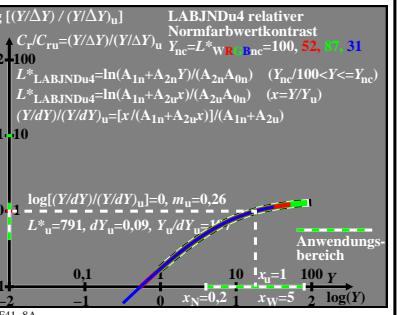
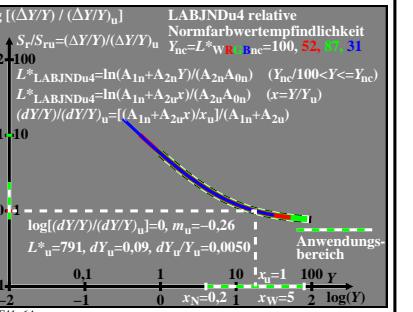
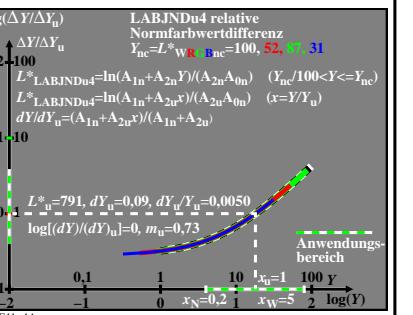
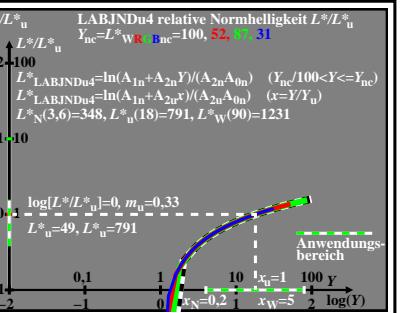
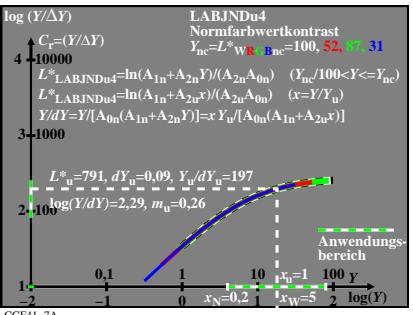
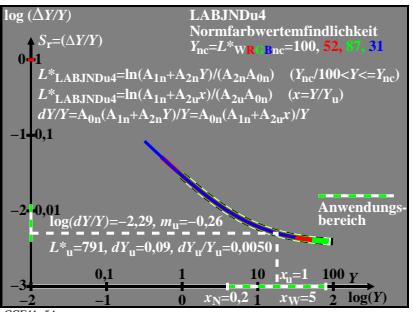
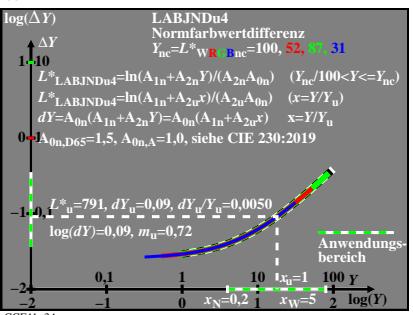
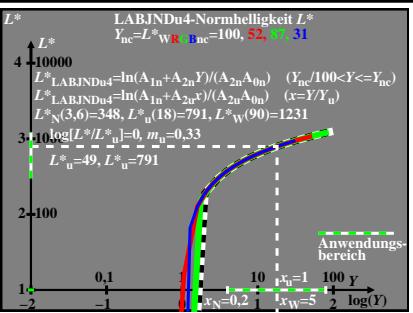
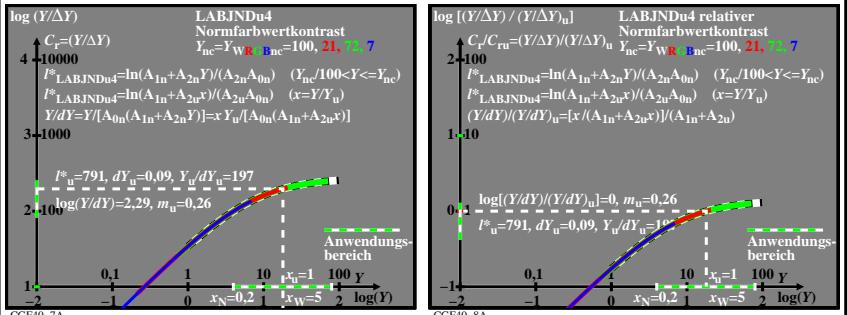
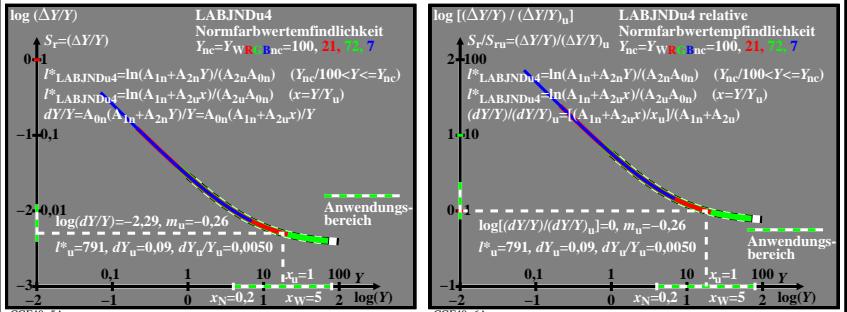
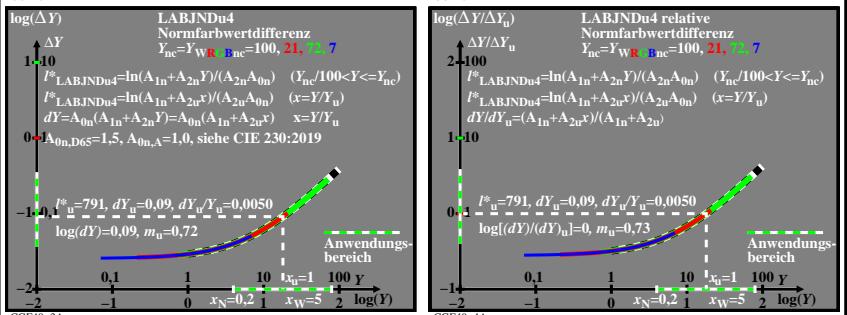
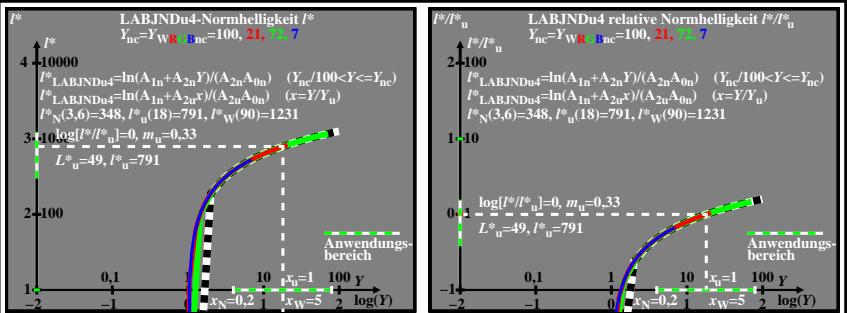


<http://farbe.li.tu-berlin.de/CGF4/CGF4L0NA.TXT> /PS; Start-Ausgabe
N: Keine 3D-Linearisierung (OL) in Datei (F) oder PS-Startup (S), Seite 1/1

Siehe ähnliche Dateien: <http://farbe.ji.tu-berlin.de/CGF4/CGF4.HTML>
Technische Information: <http://farbe.li.tu-berlin.de> oder <http://farbe.li>

u-berlin.de



TUB-Prüfvorlage CGF4; LABJNDu4, $l^*(Y) \& L^*(Y)$, $Y_{nc} = (Y \& L^*)_{Wnc}$, $c_x = 0,43$
 Abgleich mit der Holländischen Form für die holländische Klassifizierung, $\Delta = 1,5^\circ$, $\hat{\Delta} = 0,17^\circ$, $\Delta_s = 0^\circ$

Absolute, relative Helligkeit, Empfindlichkeit, Kontrast, $A_{0n}=1,5$, $A_{1n}=0,017$, $A_{2n}=0,0024$, $A_{2u}=0,044$

TUB-Registrierung: 20220301-CGF4/CGF4L0) Anwendung für Messung von Display-Ausgabe

TUB-Material: Code=rha4ta