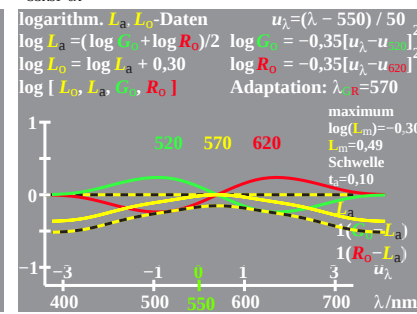
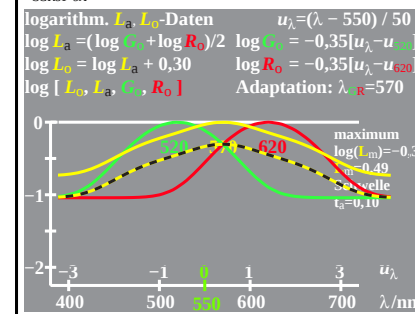
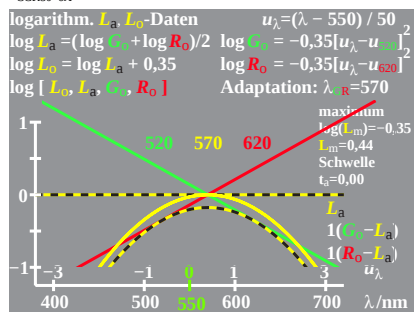
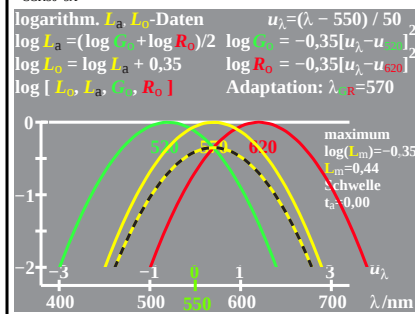
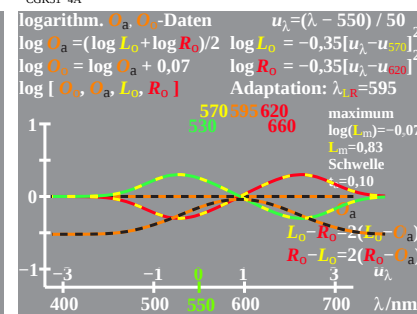
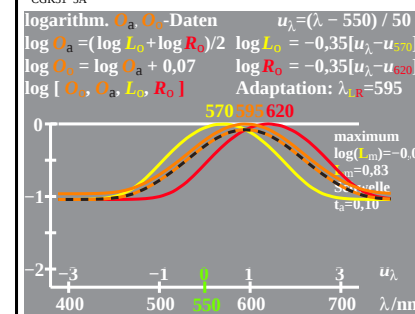
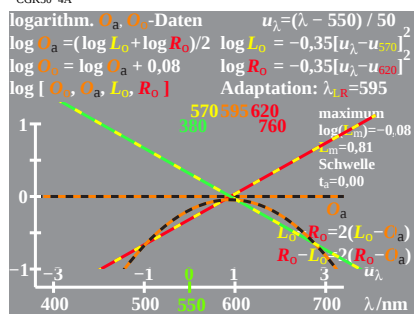
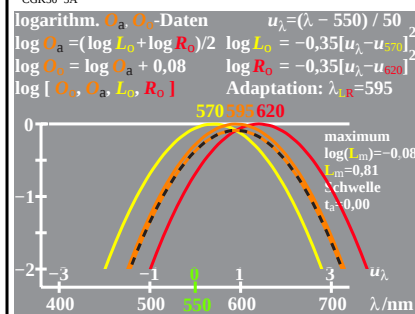
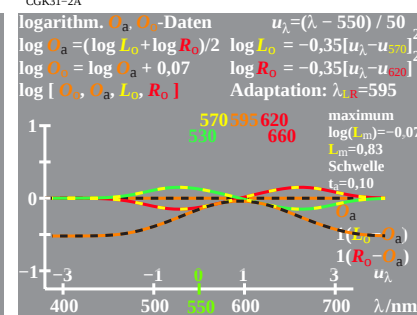
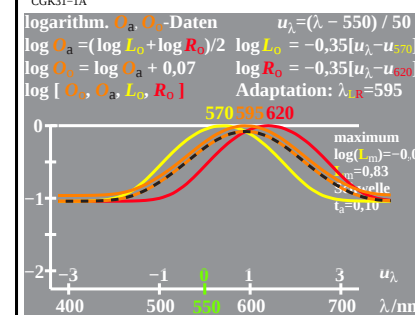
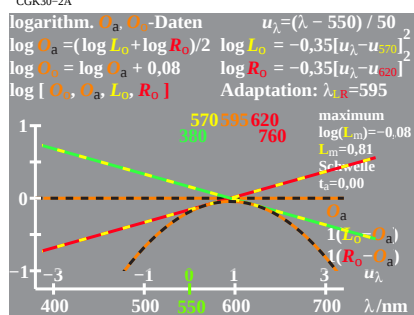
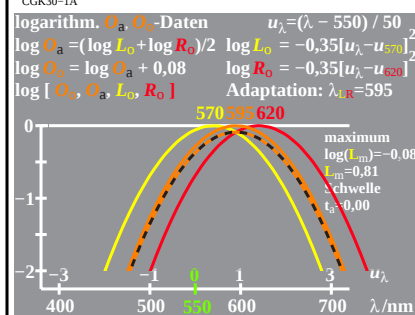
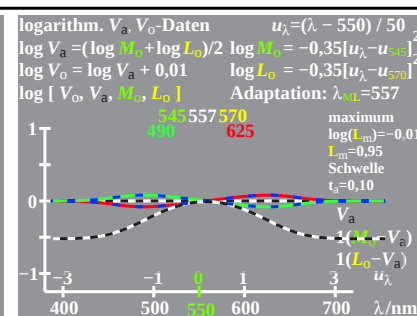
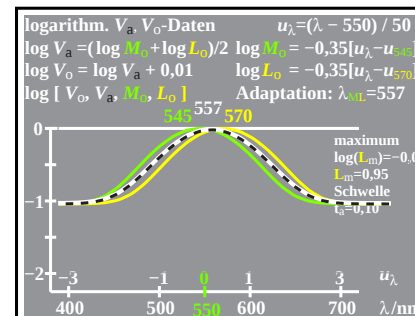
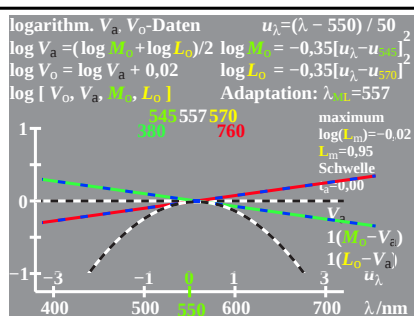
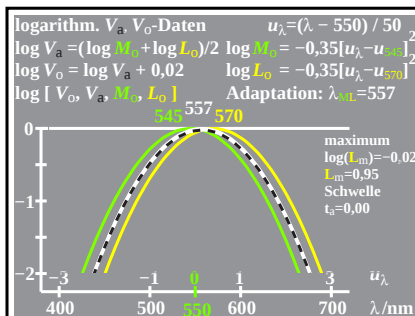


Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/CGK3/CGK3.HTM>
Technische Information: <http://farbe.li.tu-berlin.de> oder <http://color.li.tu-berlin.de>

TUB-Registrierung: 20220301-CGK3/CGK3L0NA.TXT / PS TUB-Material: Code=rha4ta
- Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe



TUB-Prüfvorlage CGK3; Elementar-Farbensehen; Schwelle $t_a=0,00$ (links) und 0,10 (rechts), E00
log[Empfindlichkeiten & Differenzen] *LMS-R21*=(545,557,570), (570,595,620), (520,570,620)

TUB-Material: Code=rha4ta