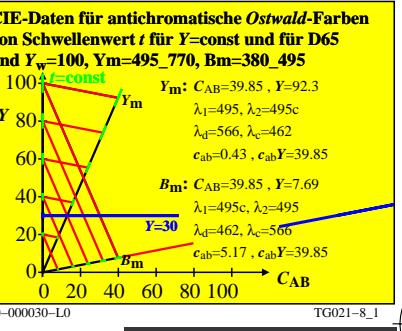
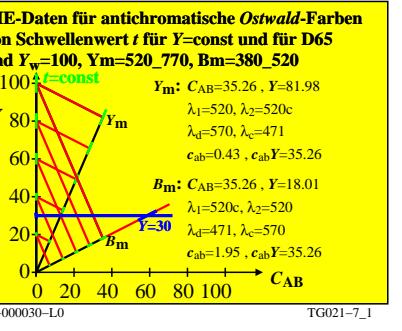
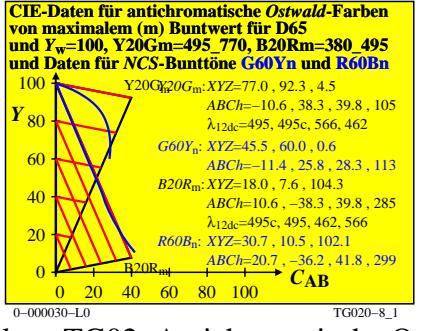
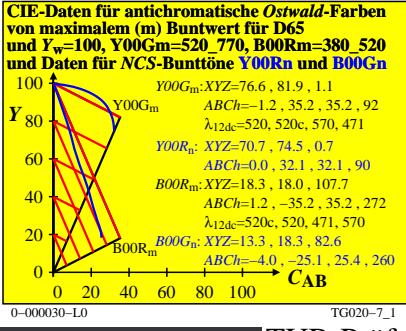
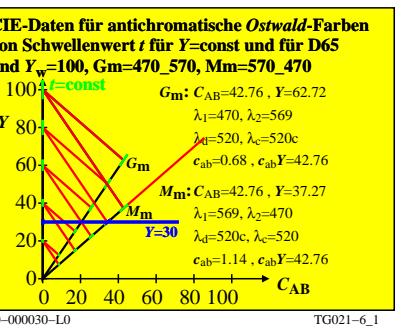
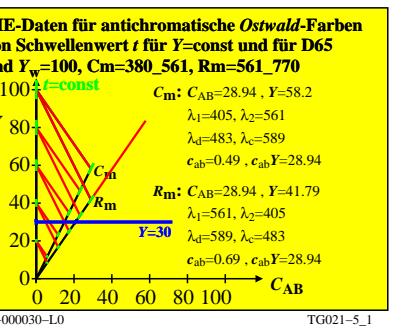
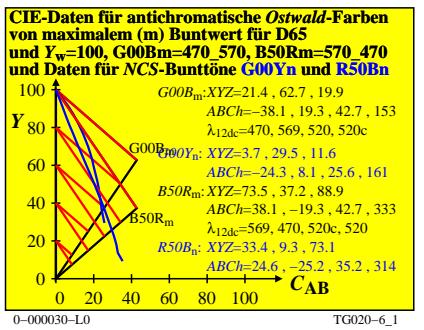
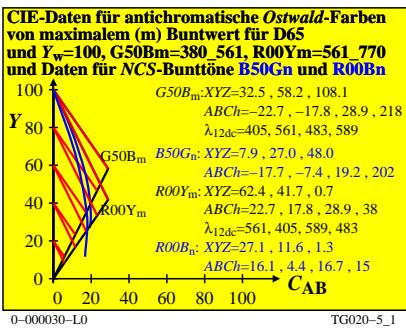
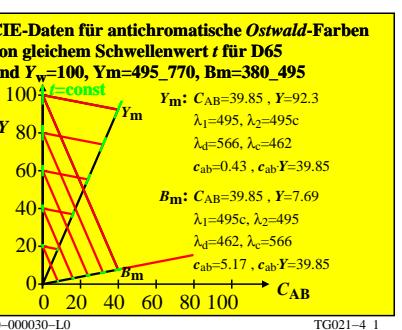
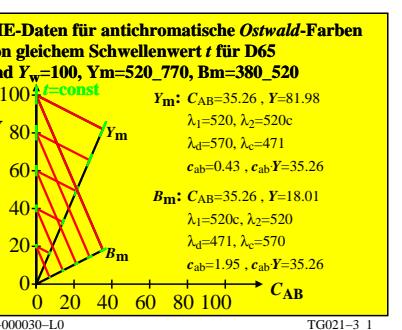
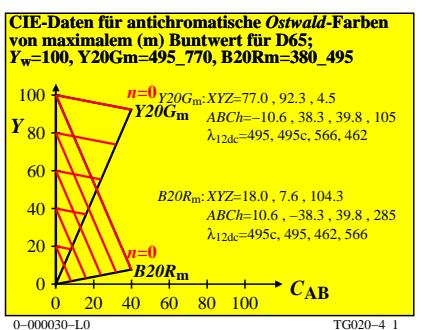
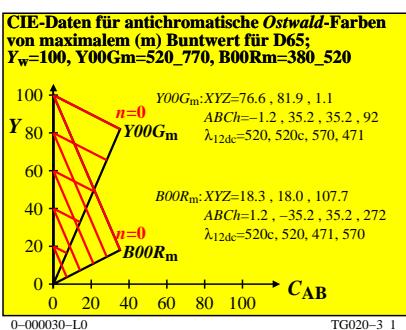
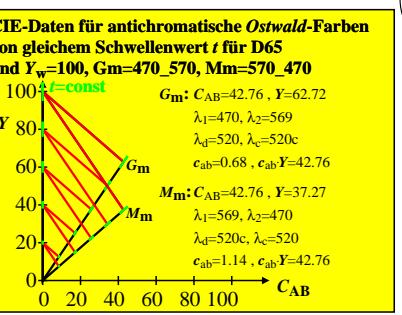
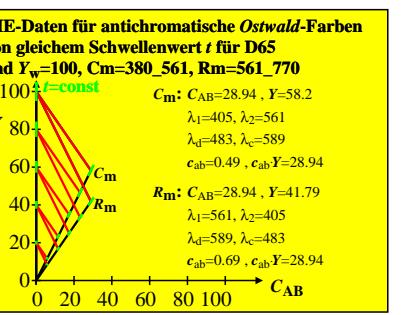
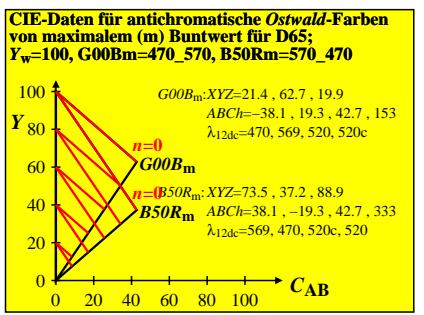
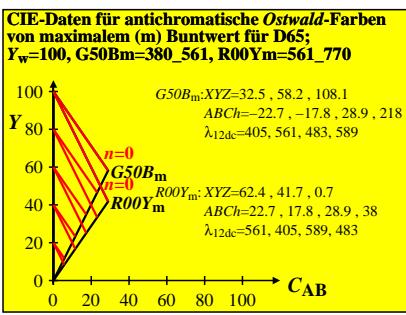


TUB-Registrierung: 20130201-TG02/TG02L0NP.PDF /PS
Anwendung für Messung von Display-Ausgabe
TUB-Material: Code=rha4ta

Siehe ähnliche Dateien: <http://130.149.60.45/~farbm/TG02/TG02L0NP.PDF /PS>
Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbm/TG02/TG02.HTML>



<http://130.149.60.45/~farbm/TG02/TG02L0NP.PDF /PS>; Start-Ausgabe
N: Keine 3D-Linearisierung (OL) in Datei (F) oder PS-Startup (S), Seite 1/1



TUB-Prüfvorlage TG02; Antichromatische Optimalfarben
 $Y_m=520_770$, Gleicher Buntton in Ebenen $C_{AB}-Y$

Eingabe: $w/rgb/cmky \rightarrow w/rgb/cmky$
Ausgabe: keine Änderung