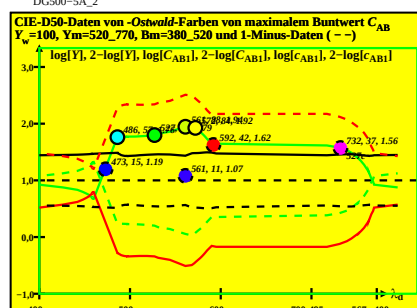
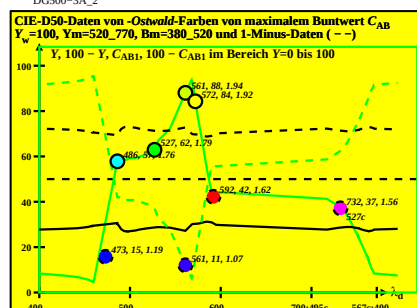
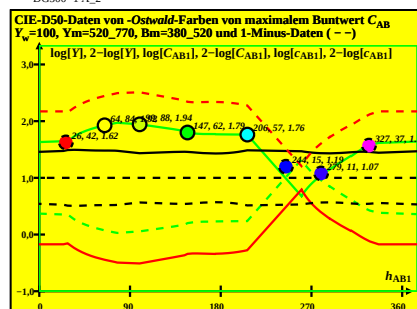
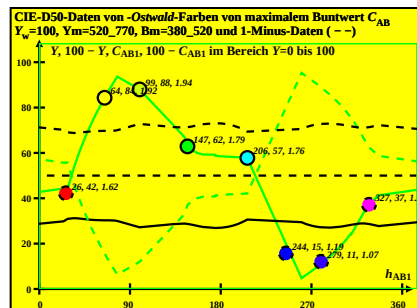
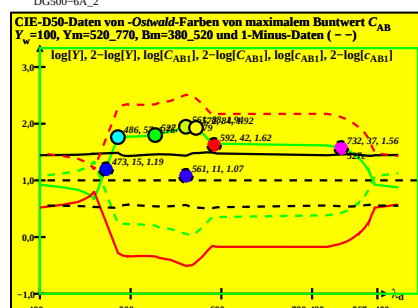
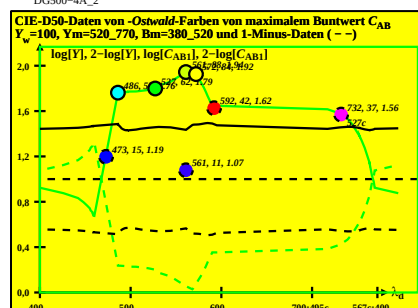
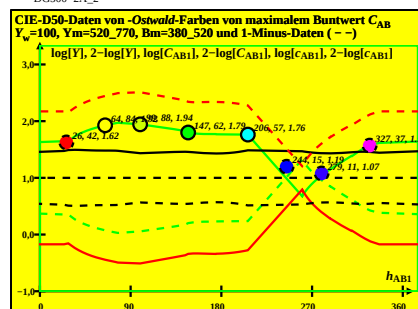
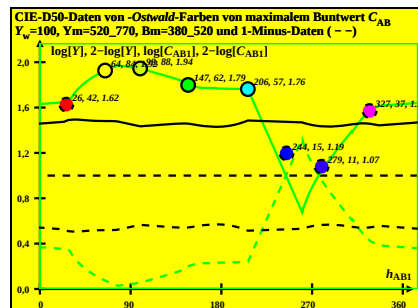


Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/DG50/DG50L0NA.TXT> /PS
Technische Information: <http://farbe.li.tu-berlin.de> oder <http://130.149.60.45/~farbmetrik>

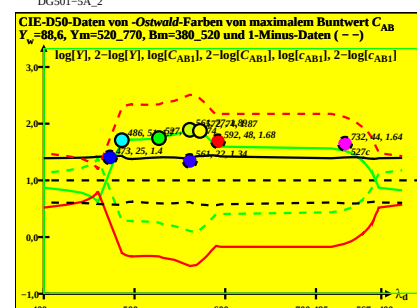
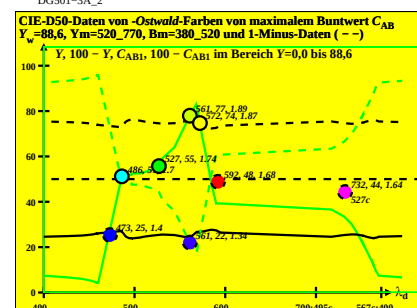
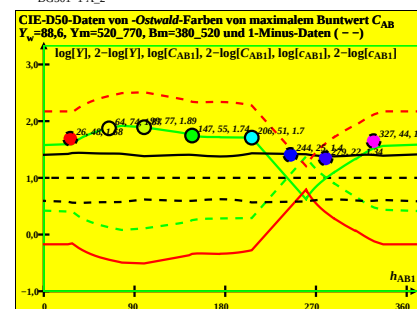
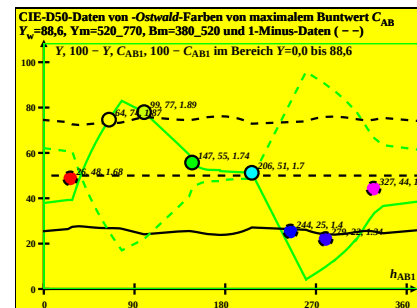


DG500-7N-R

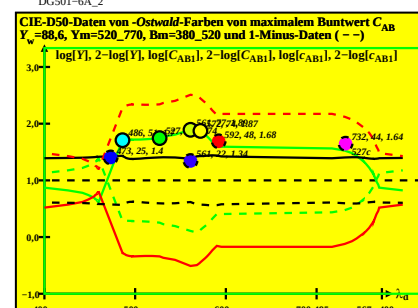
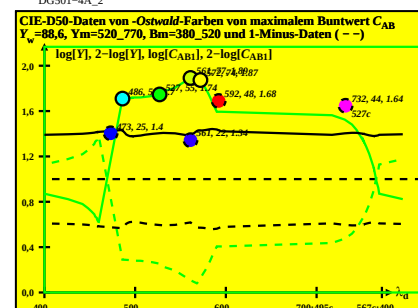
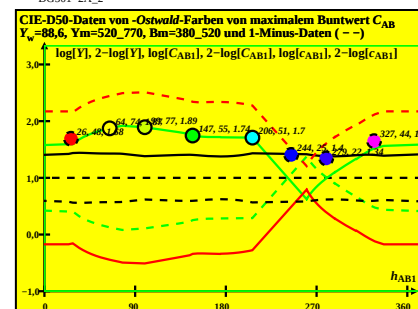
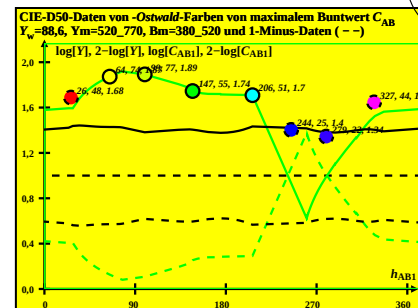
TUB-Prüfvorlage DG50; CIE-D50-Daten von Ostwald-Farben, $Y_m=520_770$ & 1-Minus-Daten (--)
XYZ-, YABCh1-, abch1-, CIELAB-, λ_d -Daten für Lichtart D50, $Y_w=100$ und 88,6



DG500-7N-R



DG500-7R-R



DG500-7R-R

TUB-Registrierung: 20180701-DG50/DG50L0NA.TXT /PS TUB-Material: Code=rh4ta
Anwendung für Messung von Display-Ausgabe, keine Separation