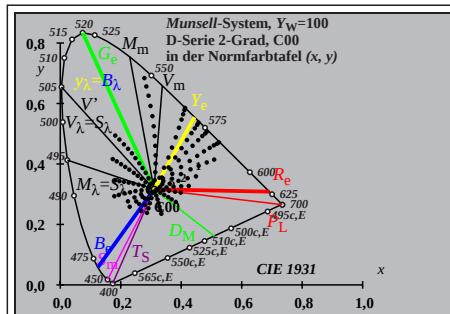
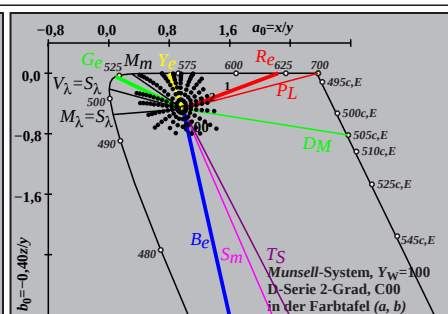


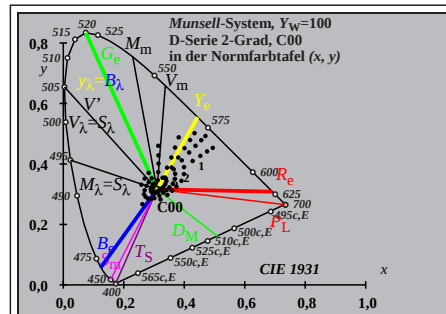
Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/DGP4/DGP4.HTM>
Technische Information: <http://farbe.li.tu-berlin.de> oder <http://130.149.60.45/~farbmetrik>



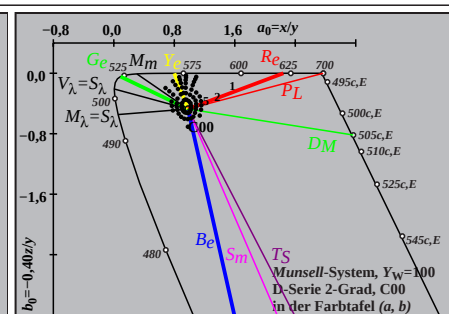
DGP40-1A



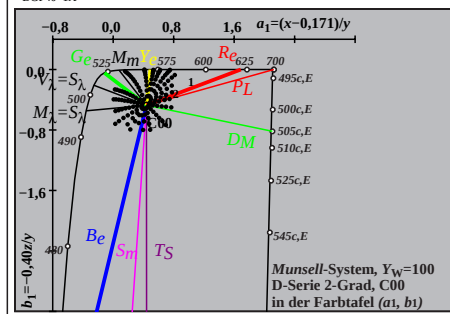
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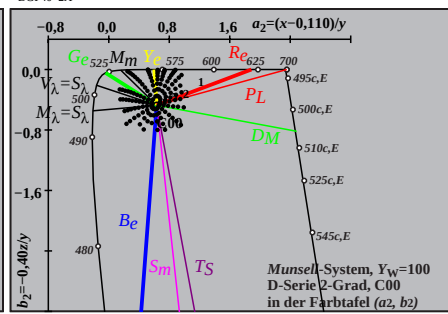
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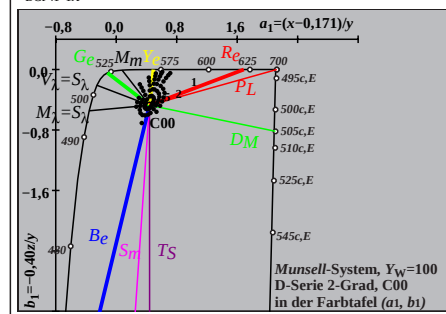
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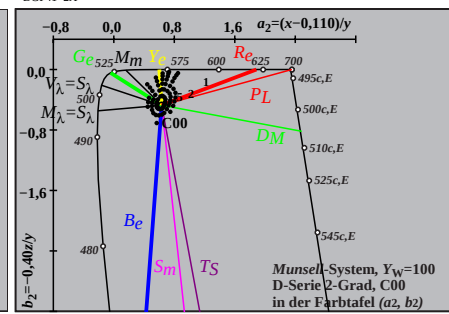
DGP40-3A



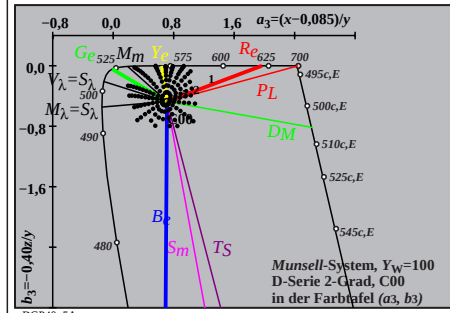
DGP40-4A



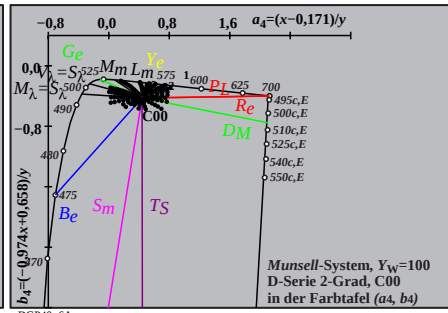
DGP41-3A



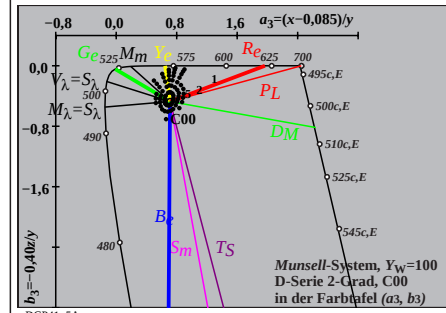
DGP41-4A



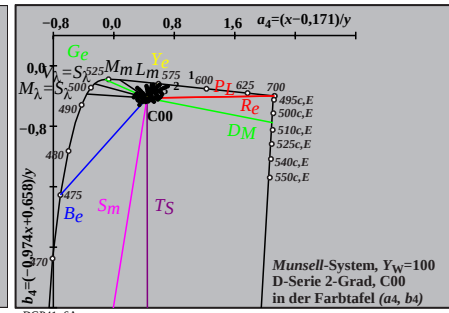
DGP40-5A



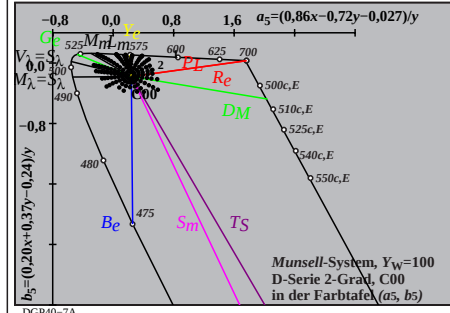
DGP40-6A



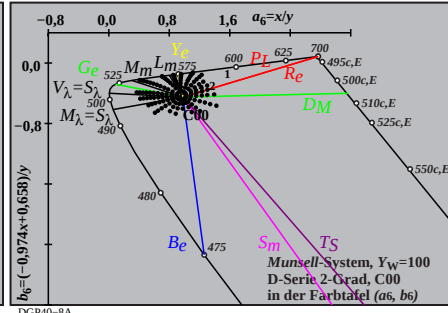
DGP41-5A



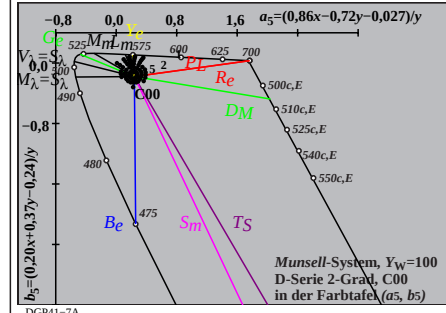
DGP41-6A



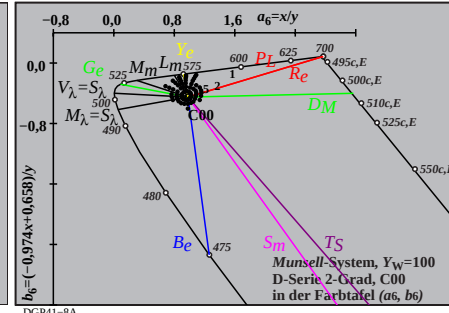
DGP40-7A



DGP40-8A



DGP41-7A



DGP41-8A

TUB-Prüfvorlage DGP4; 2-Grad-Beobachter; Lichtart C00, 8 Farbtafeln
Munsell-Farbsystem, Helligkeit (Value) $V_{Munsell}=8$, nahe $L^*_{CIELAB}=80$, extrapoliert und Muster

TUB-Registrierung: 20121001-DGP4/DGP4L0NA.TXT /PS
Anwendung für Messung von Display-Ausgabe

TUB-Material: Code=rh4ta