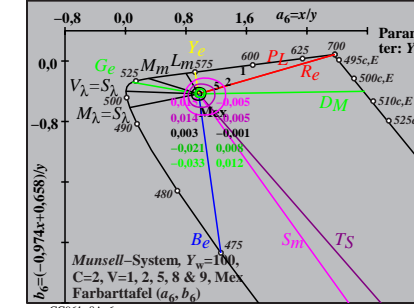
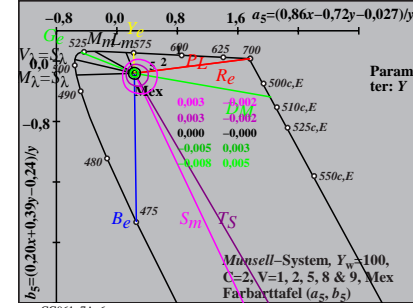
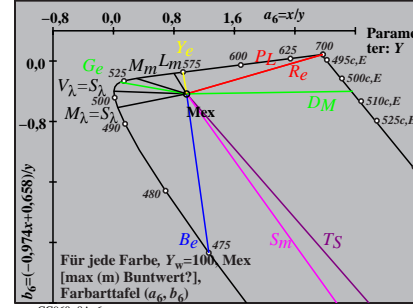
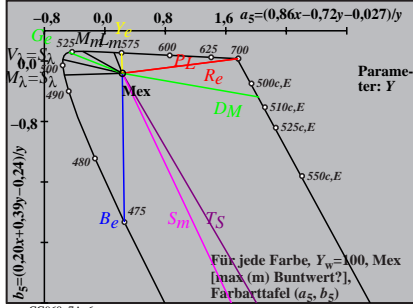
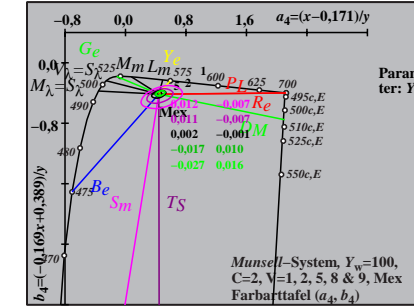
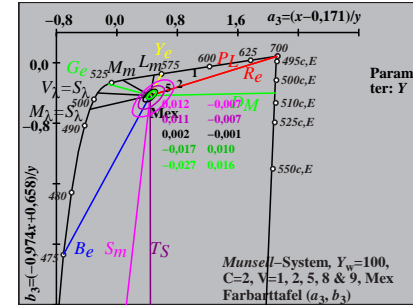
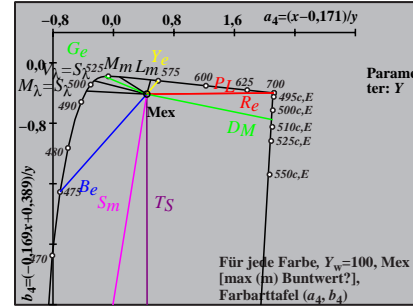
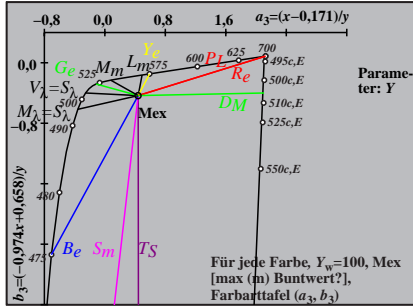
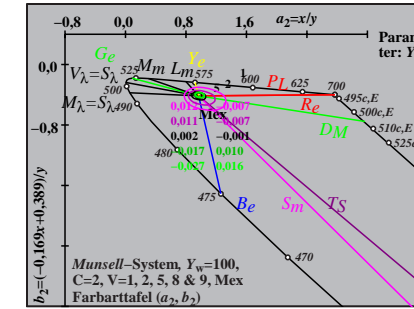
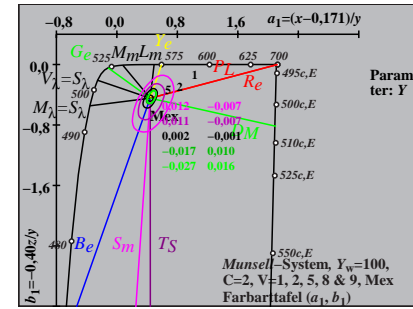
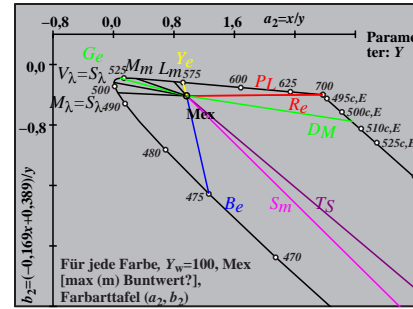
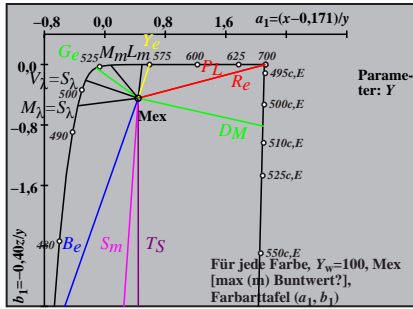
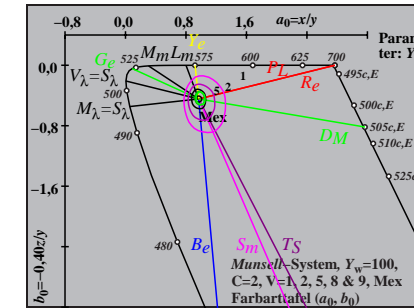
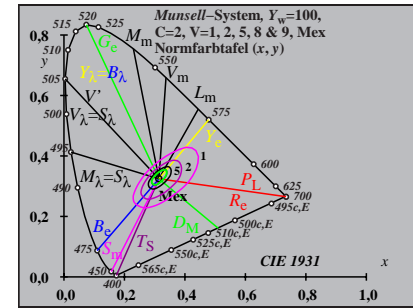
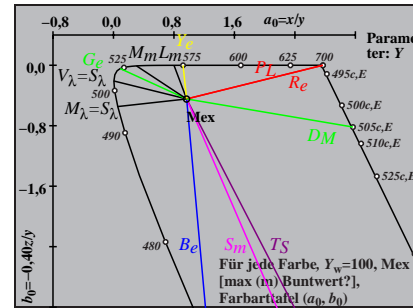
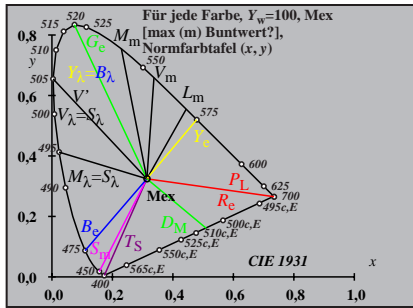


Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/CG96/CG96L0NP.PDF>
Technische Information: <http://farbe.li.tu-berlin.de> oder <http://130.149.60.45/~farbmetrik>



TUB-Prüfvorlage CG96; (x, y), Farbart (a_i, b_i), Adaptation: 5A=0, 5Y#0

Munsell Chroma=2, Value=1,2,5,8 & 9; experimentelle Lichtart M_{ex} ; $(x, y)_{Mex}=(0,3140, 0,3244)$

TUB-Registrierung: 20180201-CG96/CG96L0NP.PDF /.PS
Anwendung für Messung von Display-Ausgabe
TUB-Material: Code=rh4ta