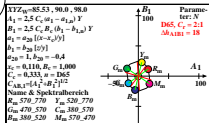
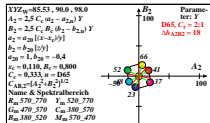


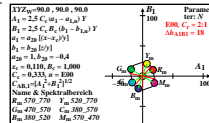
Siehe ähnliche Dateien: http://farbe.li.tu-berlin.de/DGSS/DGSS.HTM
 Technische Information: http://farbe.li.tu-berlin.de/oder http://color.li.tu-berlin.de



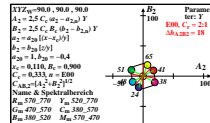
6 Optimalfarben (o), $\gamma_{10} = 90$, $\gamma_{50} = 3.6$
 6 von maximalen (m) C_{10} für D65
 in Buntwertdiagramm (A_1, B_1)
 D65S1-3N
 max: 490, 770
 min: 380, 490



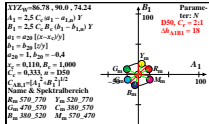
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 in Buntwertdiagramm (A_2, B_2)
 D65S1-2N
 max: 490, 770
 min: 380, 490



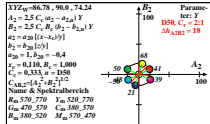
6 Optimalfarben (o), $\gamma_{10} = 90$, $\gamma_{50} = 3.6$
 6 von maximalen (m) C_{10} für E00
 in Buntwertdiagramm (A_1, B_1)
 D65S1-1N
 max: 490, 770
 min: 380, 490



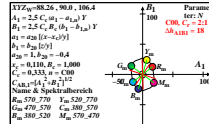
6 Optimalfarben (o), $\gamma_{10} = 90$, $\gamma_{50} = 3.6$
 6 von maximalen (m) C_{10} für E00
 in Buntwertdiagramm (A_2, B_2)
 D65S1-2N
 max: 490, 770
 min: 380, 490



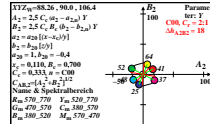
6 Optimalfarben (o), $\gamma_{10} = 90$, $\gamma_{50} = 3.6$
 6 von maximalen (m) C_{10} für D50
 in Buntwertdiagramm (A_1, B_1)
 D65S1-3N
 max: 495, 770
 min: 380, 495



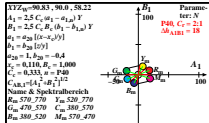
6 Optimalfarben (o), $\gamma_{10} = 90$, $\gamma_{50} = 3.6$
 6 von maximalen (m) C_{10} für D50
 in Buntwertdiagramm (A_2, B_2)
 D65S1-2N
 max: 495, 770
 min: 380, 495



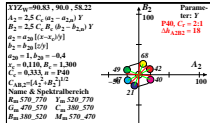
6 Optimalfarben (o), $\gamma_{10} = 90$, $\gamma_{50} = 3.6$
 6 von maximalen (m) C_{10} für C00
 in Buntwertdiagramm (A_1, B_1)
 D65S1-1N
 max: 490, 770
 min: 380, 490



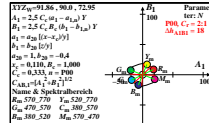
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 6 von maximalen (m) C_{10} für C00
 in Buntwertdiagramm (A_2, B_2)
 D65S1-2N
 max: 490, 770
 min: 380, 490



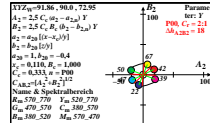
6 Optimalfarben (o), $\gamma_{10} = 90$, $\gamma_{50} = 3.6$
 6 von maximalen (m) C_{10} für P40
 in Buntwertdiagramm (A_1, B_1)
 D65S1-3N
 max: 495, 770
 min: 380, 495



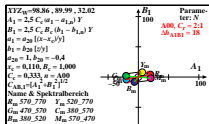
6 Optimalfarben (o), $\gamma_{10} = 90$, $\gamma_{50} = 3.6$
 6 von maximalen (m) C_{10} für P40
 in Buntwertdiagramm (A_2, B_2)
 D65S1-2N
 max: 495, 770
 min: 380, 495



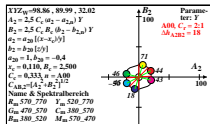
6 Optimalfarben (o), $\gamma_{10} = 90$, $\gamma_{50} = 3.6$
 6 von maximalen (m) C_{10} für P00
 in Buntwertdiagramm (A_1, B_1)
 D65S1-1N
 max: 495, 770
 min: 380, 495



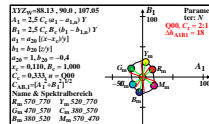
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 6 von maximalen (m) C_{10} für P00
 in Buntwertdiagramm (A_2, B_2)
 D65S1-2N
 max: 495, 770
 min: 380, 495



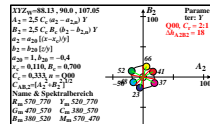
6 Optimalfarben (o), $\gamma_{10} = 90$, $\gamma_{50} = 3.6$
 6 von maximalen (m) C_{10} für A00
 in Buntwertdiagramm (A_1, B_1)
 D65S1-3N
 max: 500, 770
 min: 380, 500



6 Optimalfarben (o), $\gamma_{10} = 90$, $\gamma_{50} = 3.6$
 6 von maximalen (m) C_{10} für A00
 in Buntwertdiagramm (A_2, B_2)
 D65S1-2N
 max: 500, 770
 min: 380, 500



6 Optimalfarben (o), $\gamma_{10} = 90$, $\gamma_{50} = 3.6$
 6 von maximalen (m) C_{10} für Q00
 in Buntwertdiagramm (A_1, B_1)
 D65S1-1N
 max: 490, 770
 min: 380, 490



6 Optimalfarben (o), $\gamma_{10} = 90$, $\gamma_{50} = 3.6$
 6 von maximalen (m) C_{10} für Q00
 in Buntwertdiagramm (A_2, B_2)
 D65S1-2N
 max: 490, 770
 min: 380, 490

TUB-Registrierung: 2022/01 - DGSS/DGSSL0N1.TXT /PS
 Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
 TUB-Material: Code=mat4ta