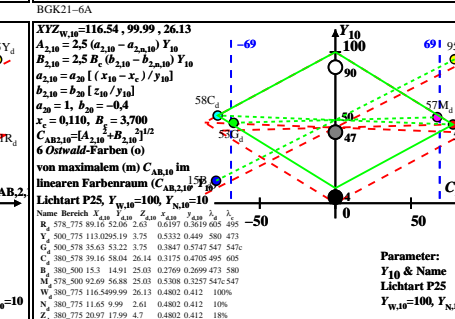
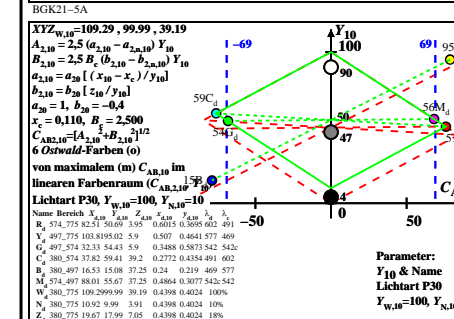
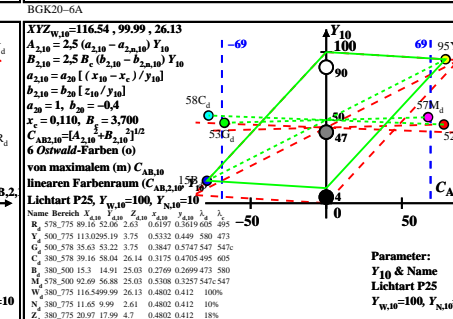
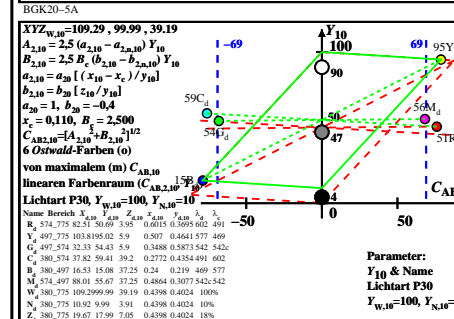
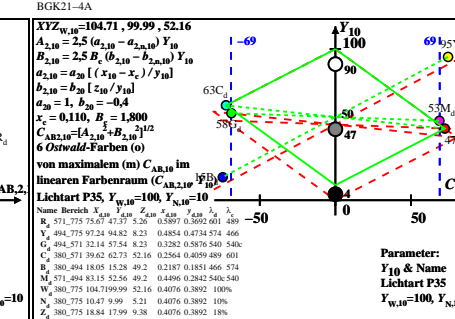
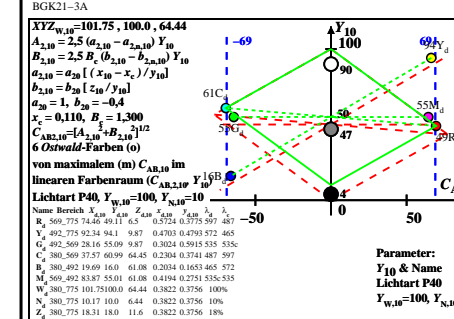
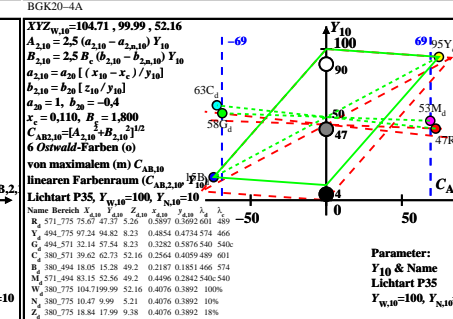
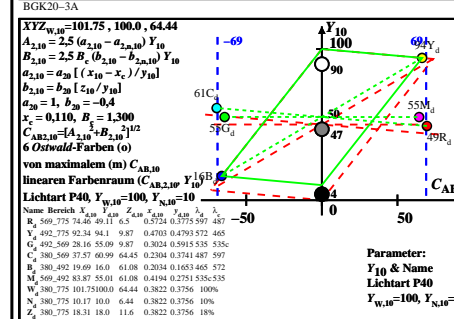
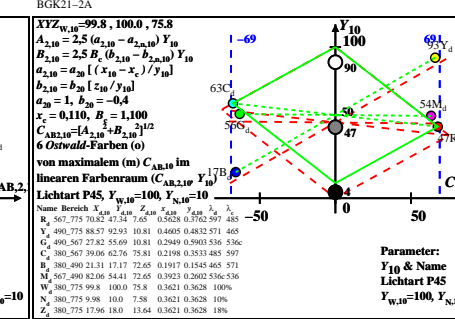
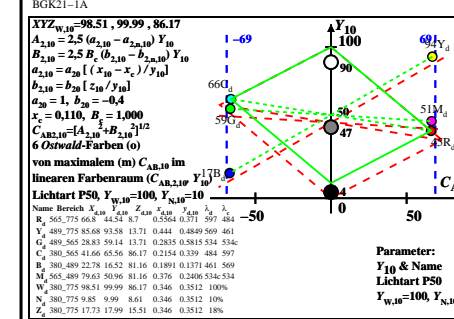
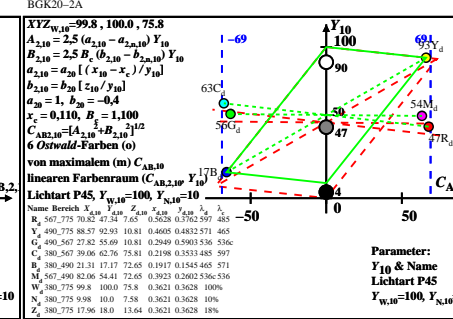
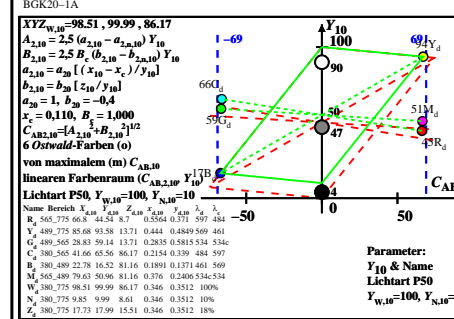
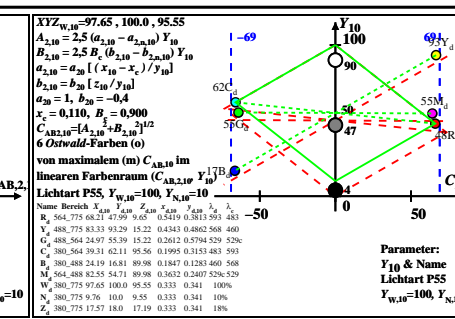
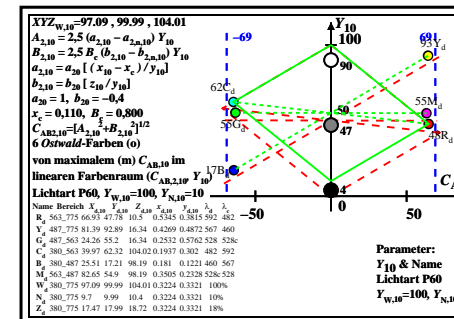
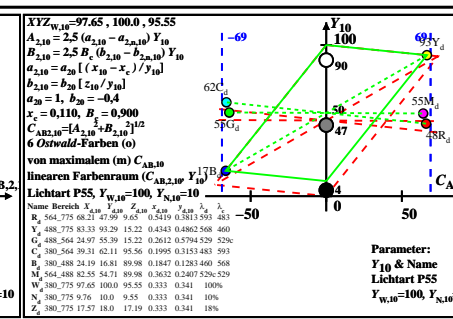
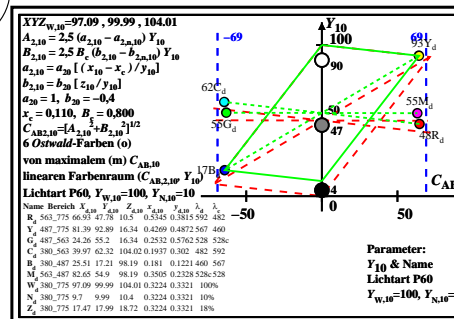


Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/BGK2/BGK2/BGK2L0NA.TXT>  
Technische Information: <http://farbe.li.tu-berlin.de> oder <http://farbe.li.tu-berlin.de/>

TUB-Registrierung: 20220301-BGK2/BGK2L0NA.TXT /PS  
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe



BGK20-7A

BGK20-8A

BGK21-7A

BGK21-8A