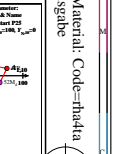
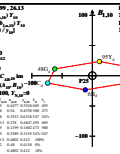
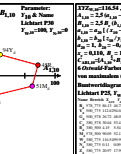
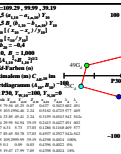
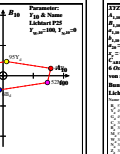
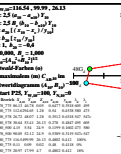
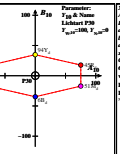
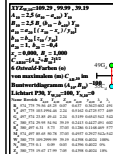
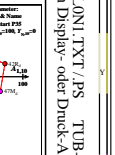
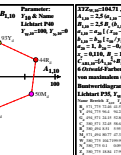
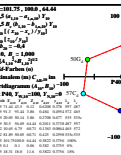
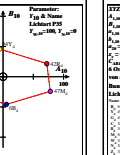
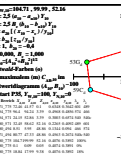
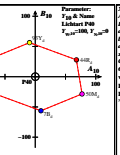
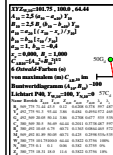
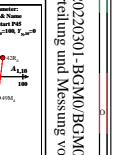
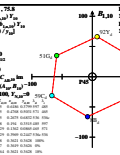
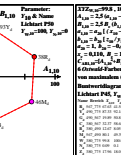
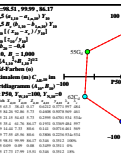
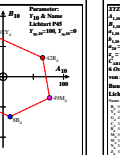
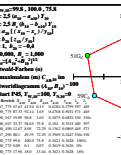
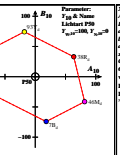
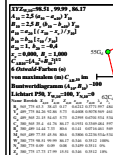
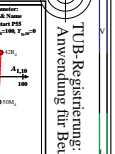
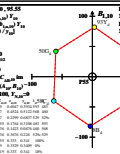
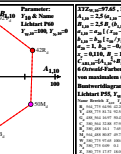
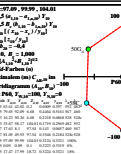
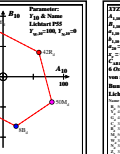
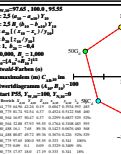
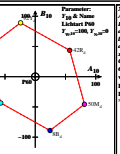
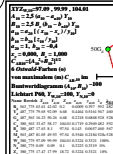


Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/BGM0/BGMOL0N1.TXT>
 Technische Information: <http://farbe.li.tu-berlin.de/oder/ftp://farbe.li.tu-berlin.de/>



TUB-Registrierung: 20220301-BGM0/BGMOL0N1.TXT /PS
 Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe
 TUB-Material: Code=mathta