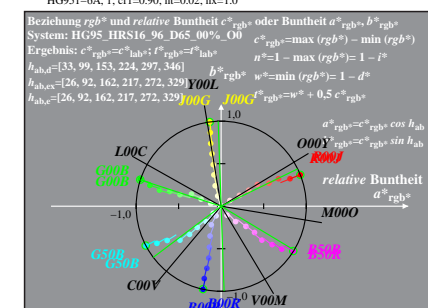
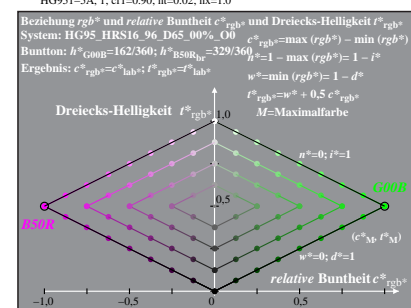
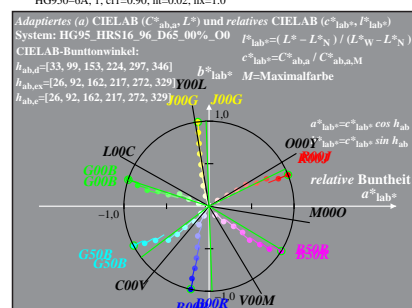
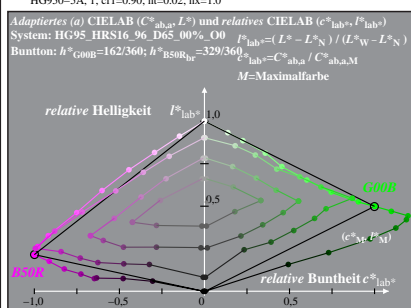
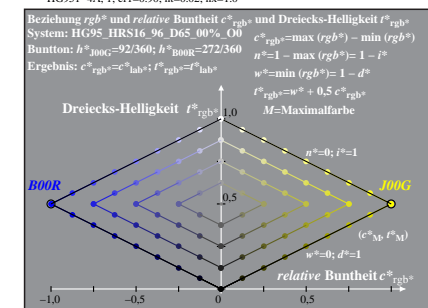
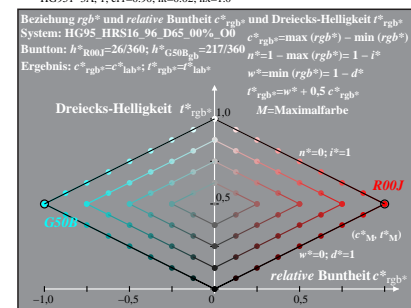
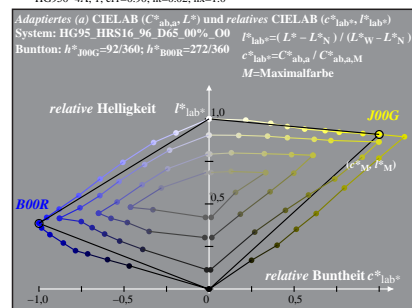
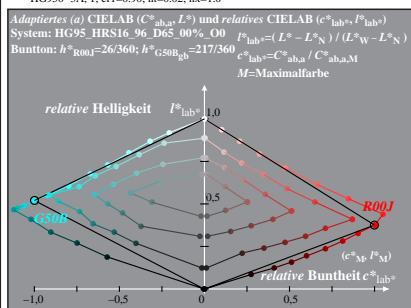
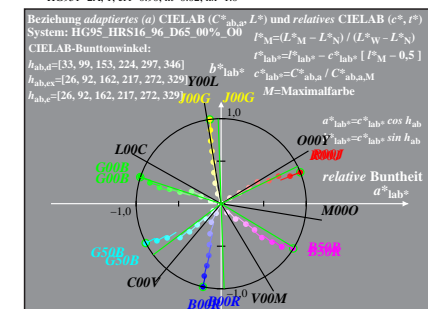
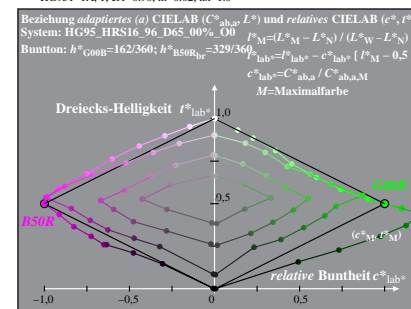
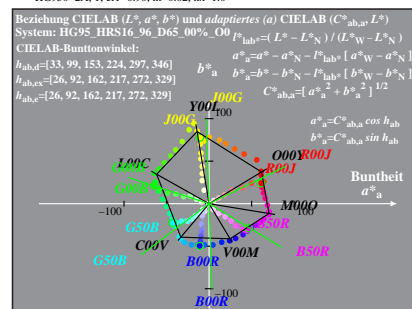
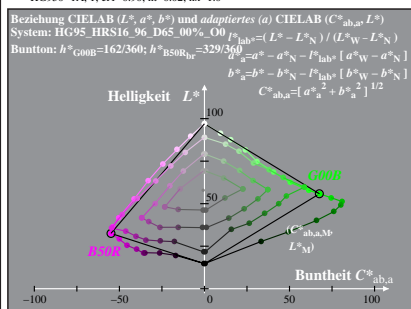
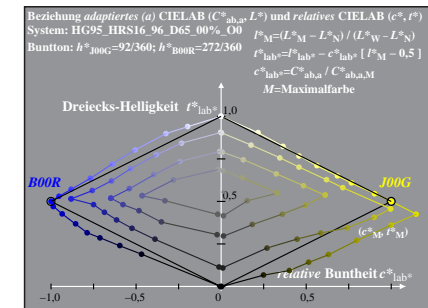
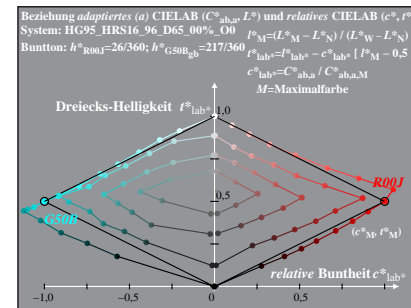
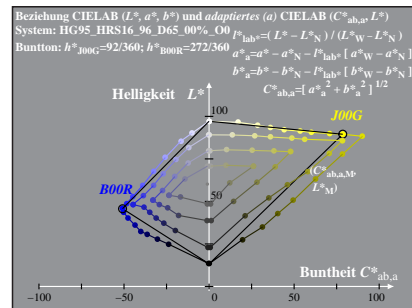
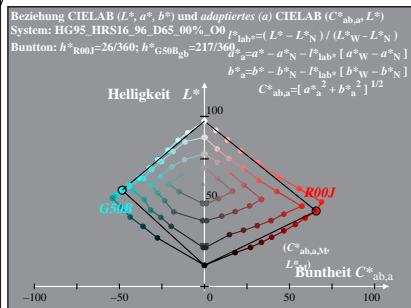
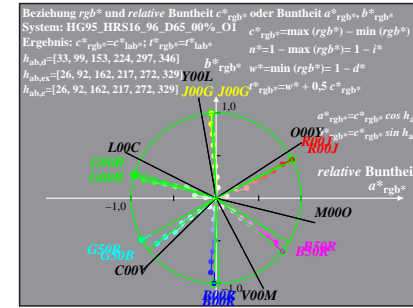
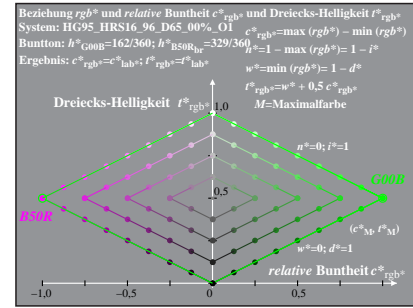
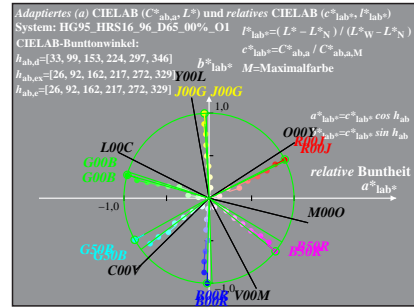
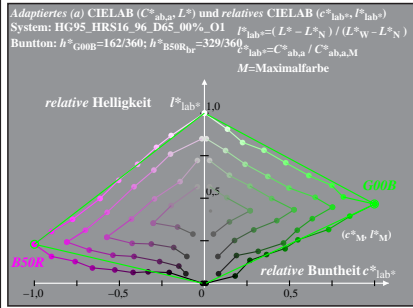
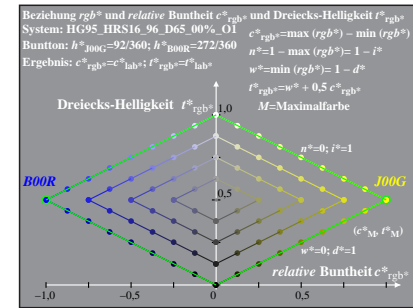
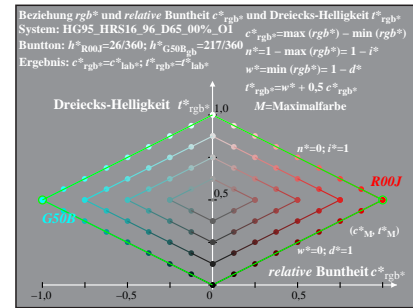
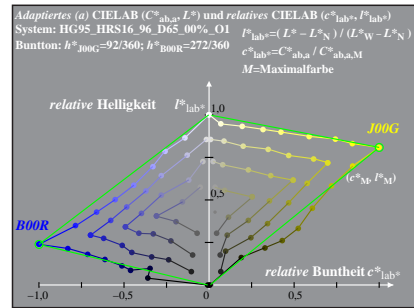
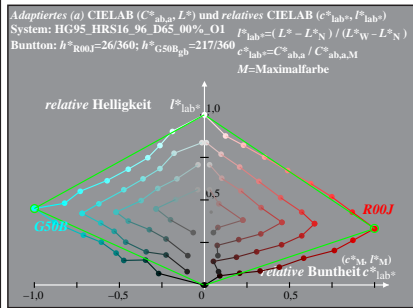
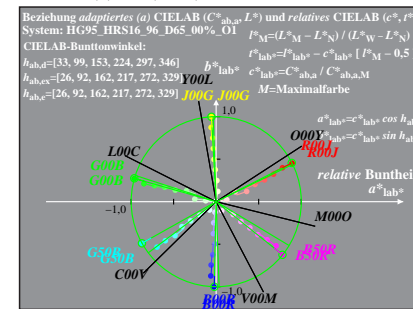
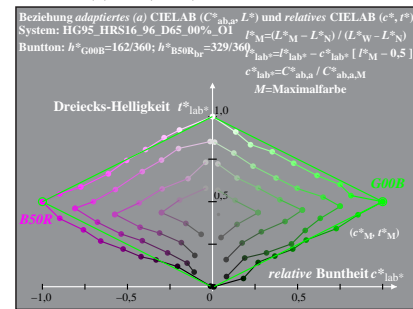
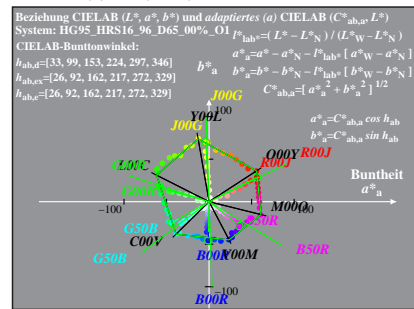
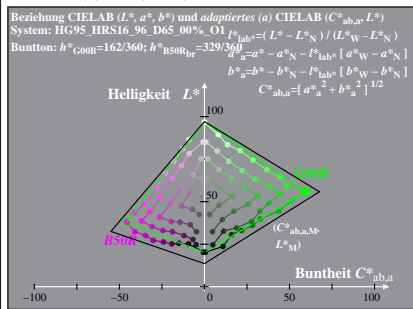
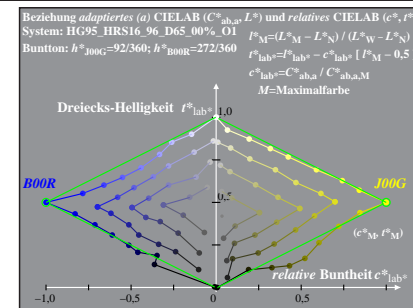
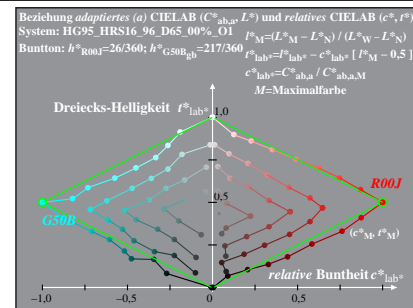
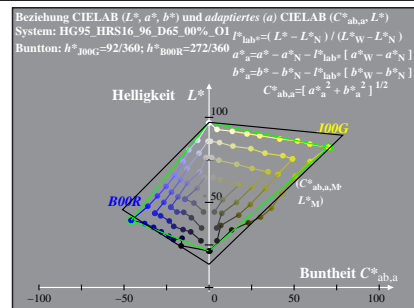
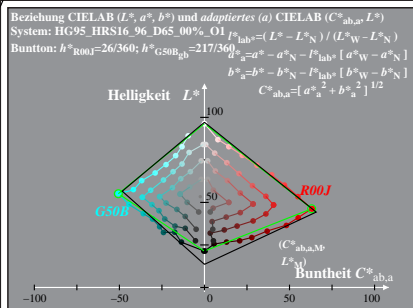


Siehe Original/Kopie: <http://web.me.com/klaus.richter/HG95/HG95L0NA.PS /.TXT>  
Technische Information: <http://www.ps.bam.de/V.2.1,io=1.1,Cx=1;cf1=0.90;nt=0.02;nx=1.0>

TUB-Registrierung: 20091101-HG95/HG95L0NA.PS /.TXT TUB-Material: Code=rh4ta  
Anwendung für Beurteilung und Messung von Drucker- oder Monitorsystemen



HG95-7A: Messung: HG95\_HRS16\_96\_D65\_00%\_00\_LU.DAT, 243 Farben, 090115, Separation olv\*, adaptiert



HG950-7A: Messung: HG95\_HRS16\_96\_D65\_00%\_O1\_LU.DAT, 243 Farben, 090115, Separation olv\*, adaptiert