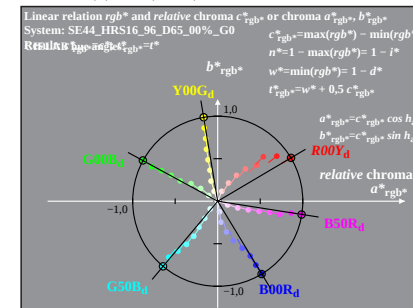
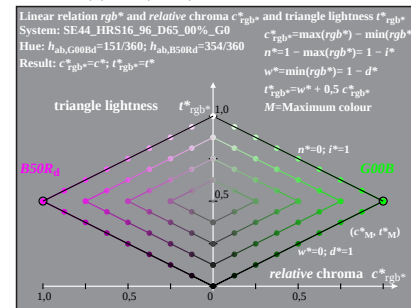
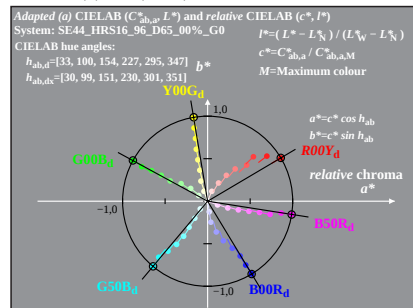
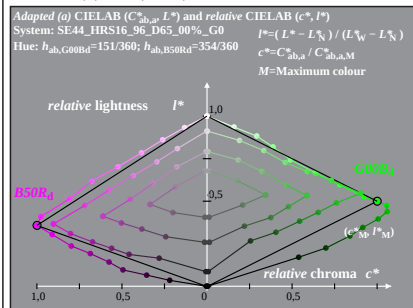
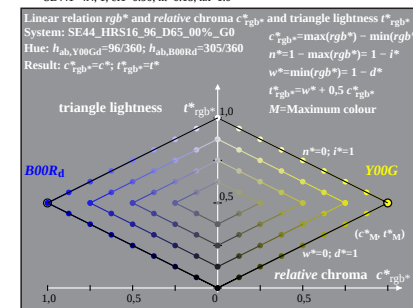
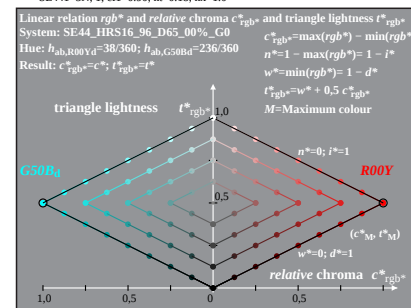
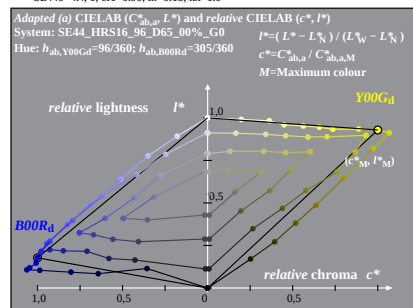
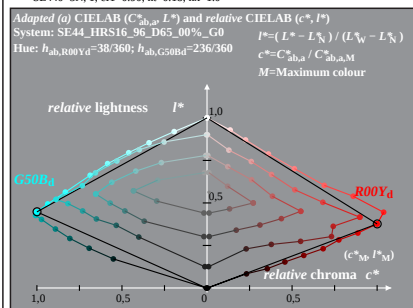
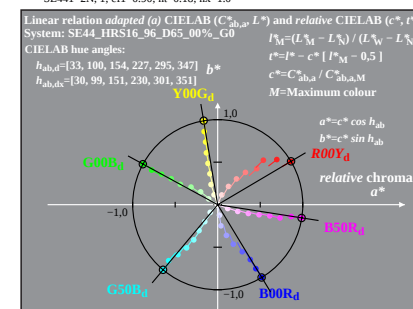
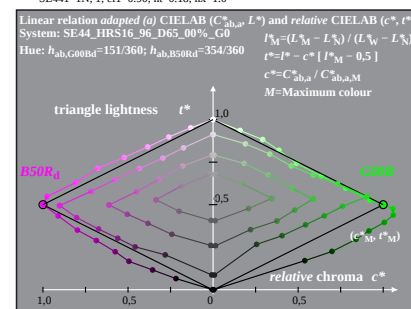
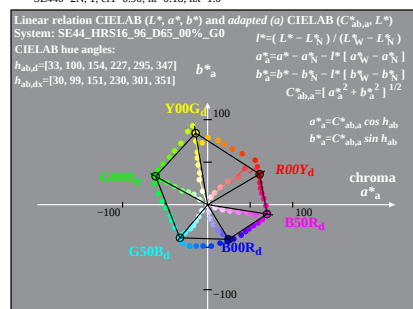
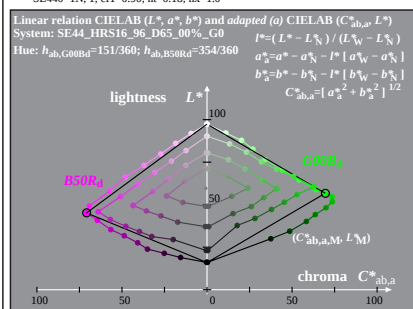
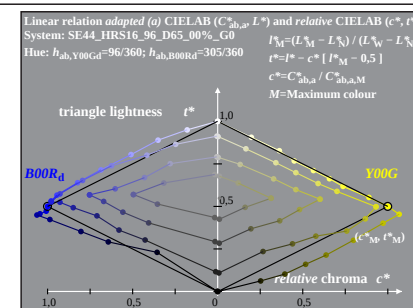
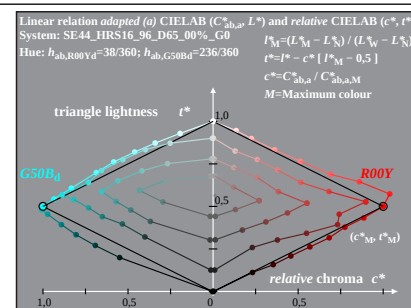
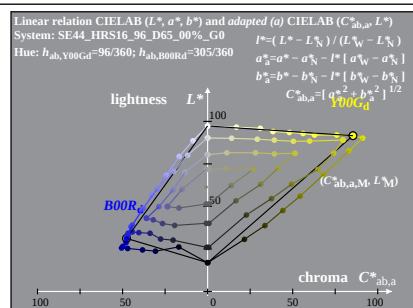
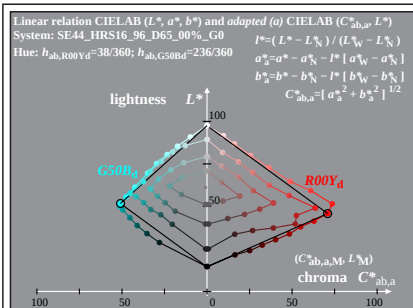
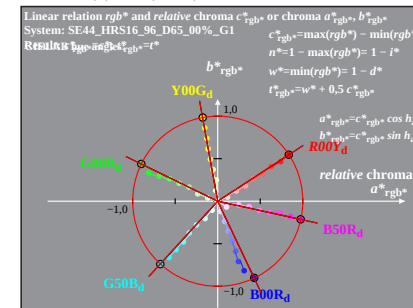
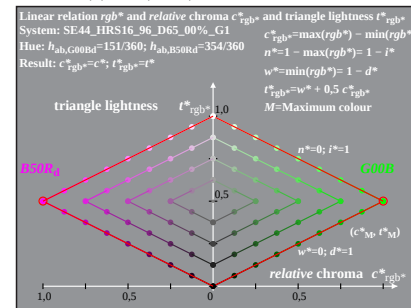
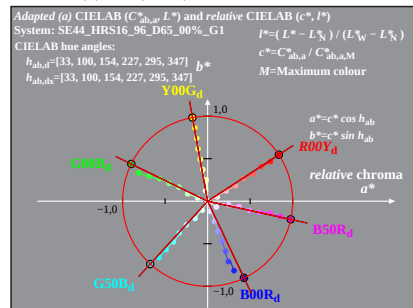
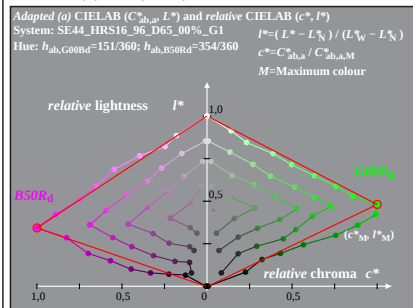
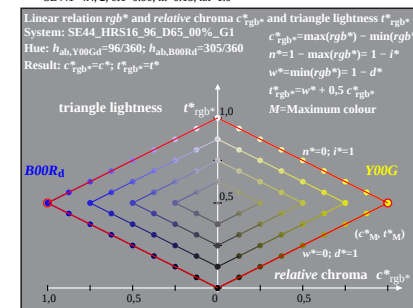
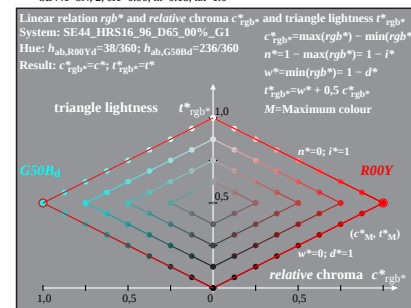
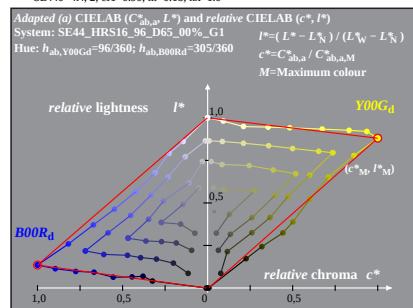
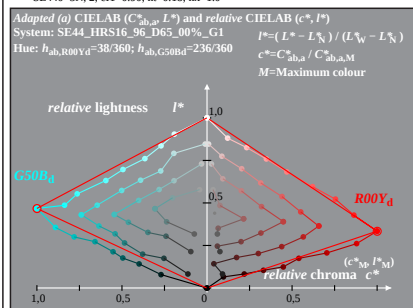
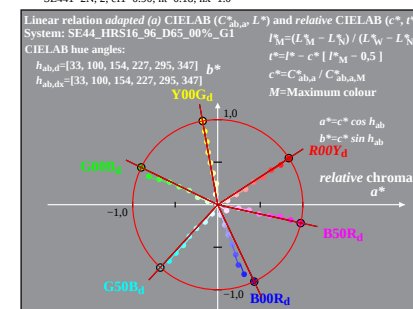
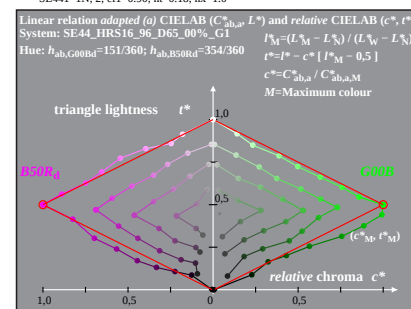
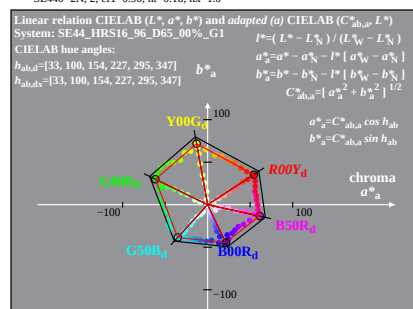
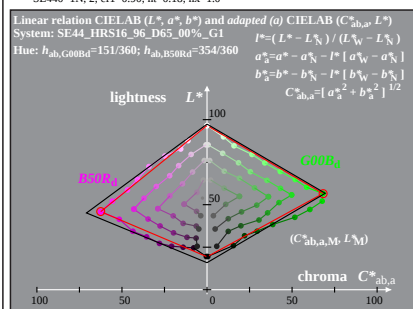
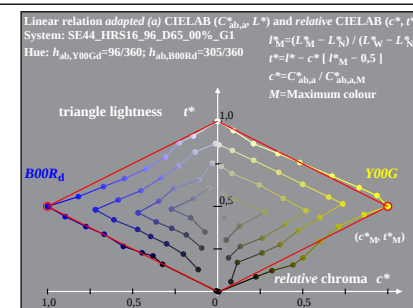
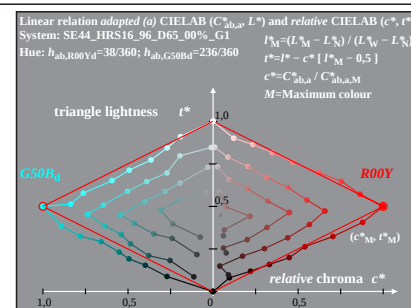
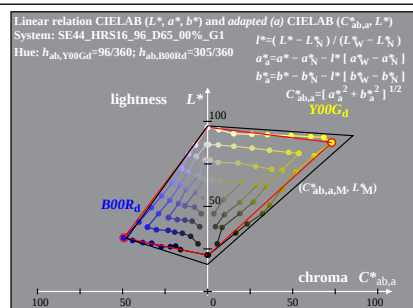
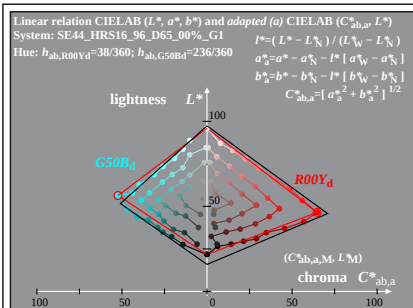




SE440-7N: Measurement: SE44_HRS16_96_D65_00%_G0.LUT.DAT, 243 colours, 090115, Separation cmyn5*, adapted, page 1/2

TUB-test chart SE44; Laser printer H
separation cmyn5; HRS16_96; start and 3D-linearized

input: w/rgb/cmyk -> w/rgb/cmyk-
output: no change



SE44-7N: Measurement: SE44_HRS16_96_D65_00%_G1.LUT.DAT, 243 colours, 090115, Separation cmyn5*, adapted, page 2/2

TUB-test chart SE44; Laser printer H
separation cmyn5; HRS16_96; start and 3D-linearized

input: w/rgb/cmyk -> w/rgb/cmyk-
output: no change