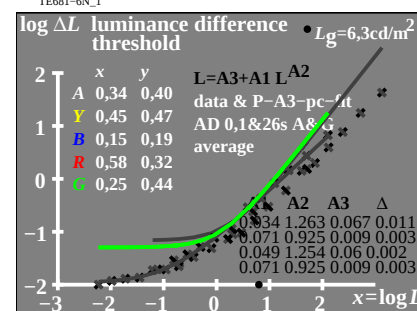
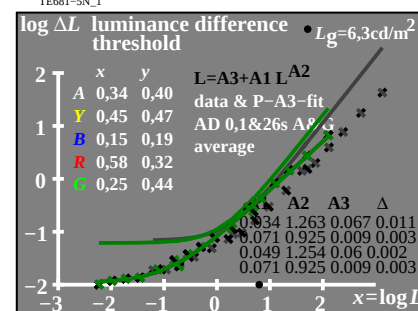
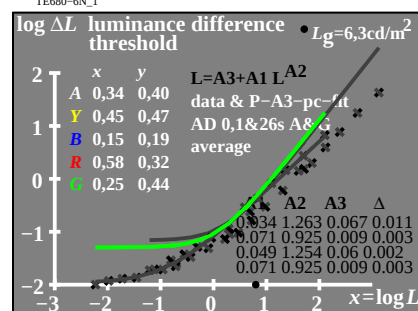
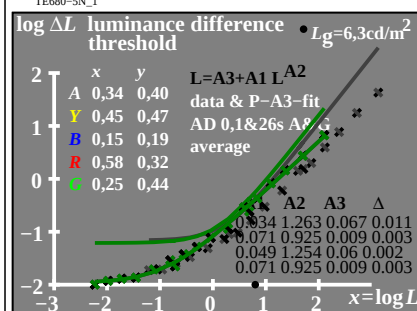
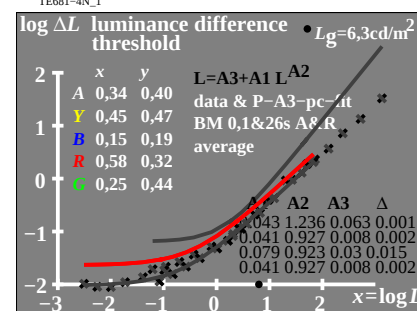
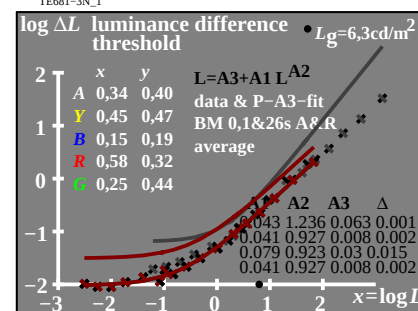
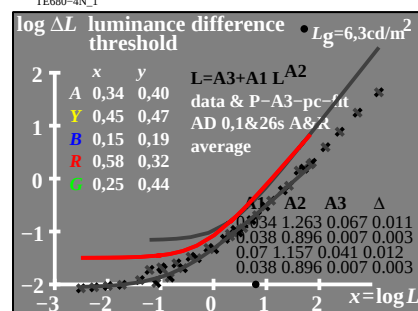
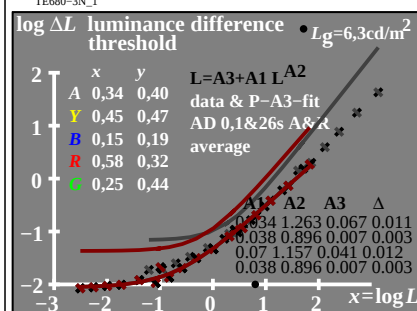
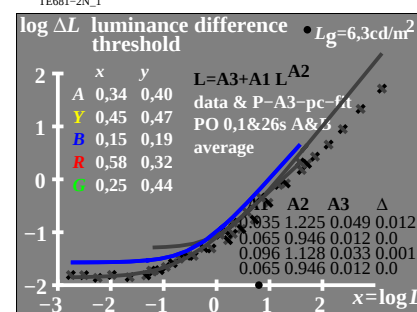
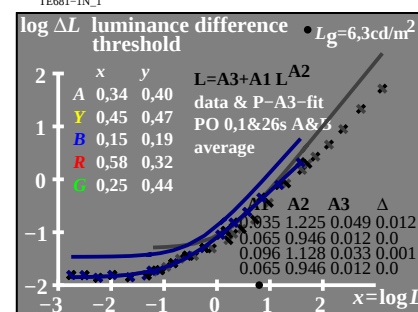
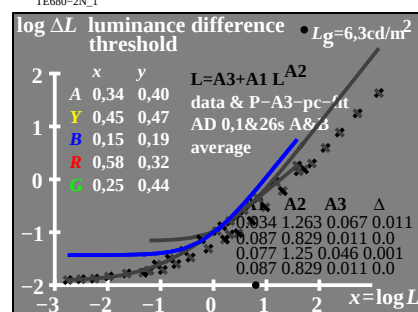
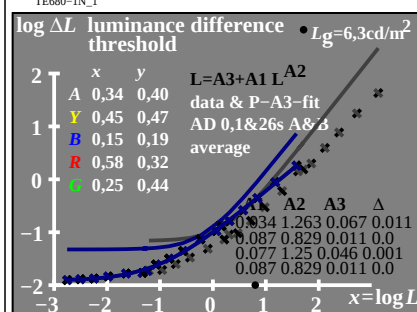
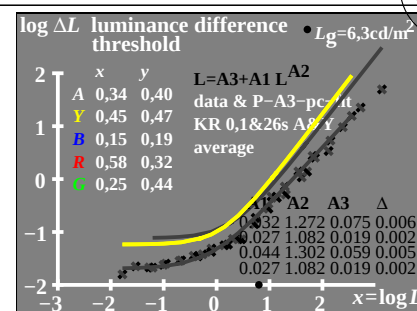
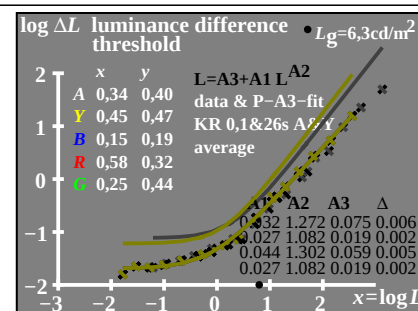
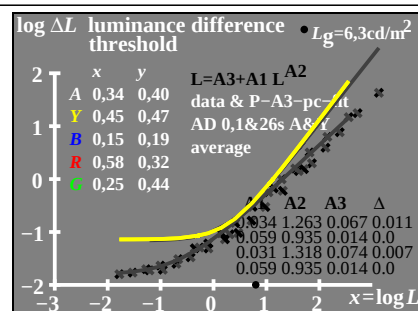
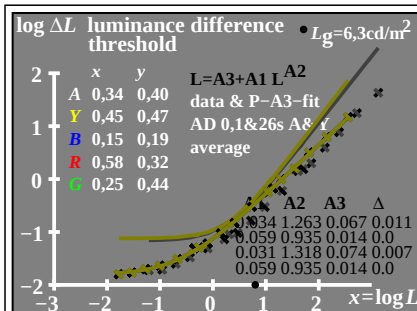


see similar files: <http://130.149.60.45/~farbmatrik/TE68/TE68LONP.PDF> /PS; start output
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmatrik>

TUB registration: 20130201-TE68/TE68LONP.PDF /.PS
application for measurement of display output

TUB material: code=rha4ta

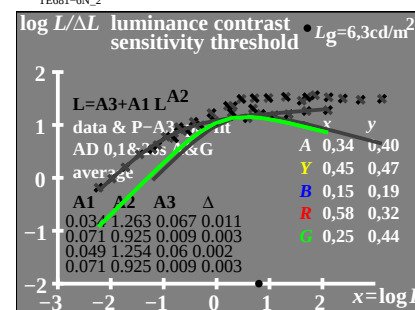
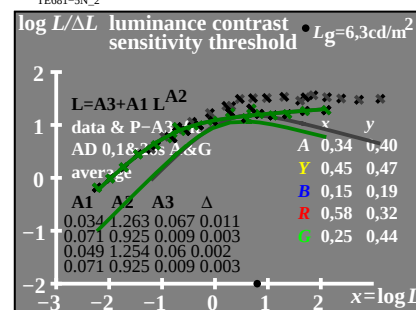
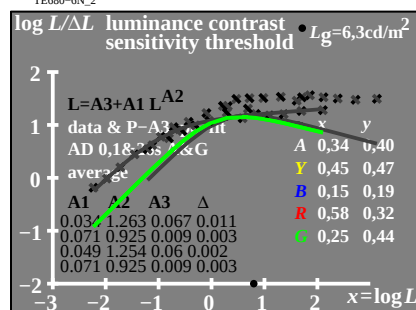
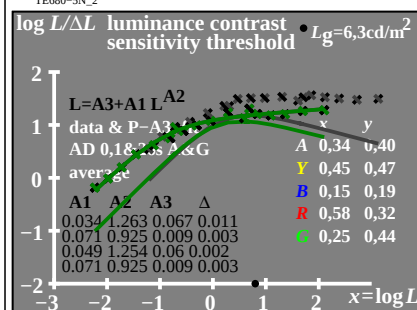
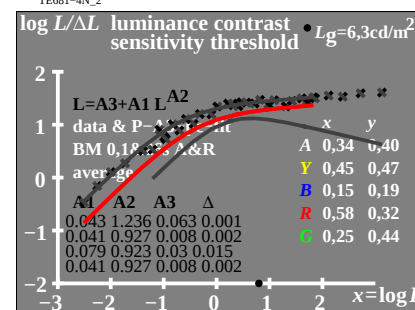
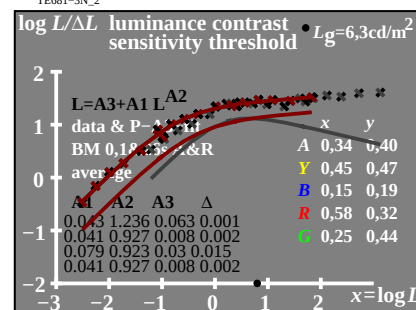
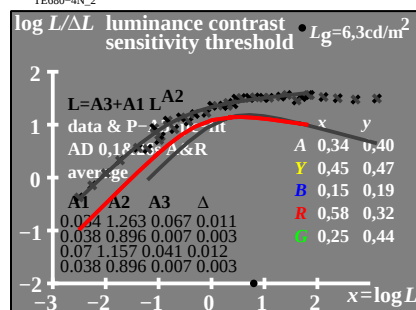
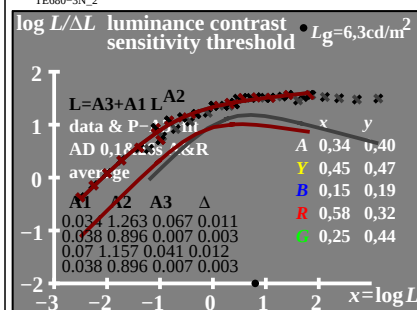
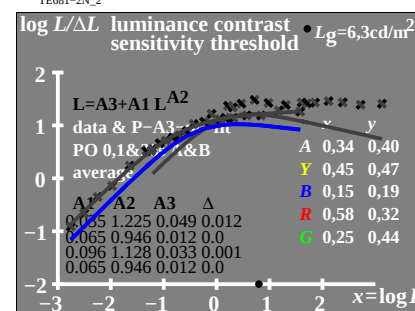
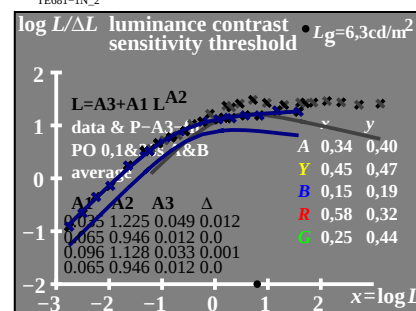
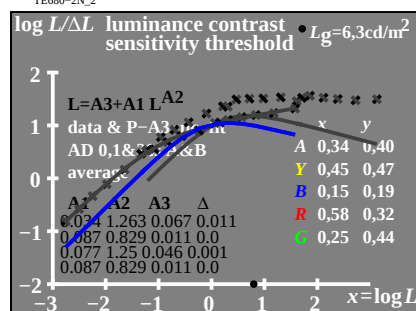
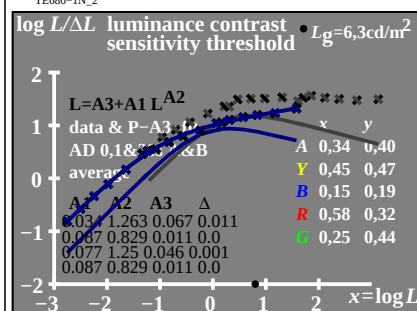
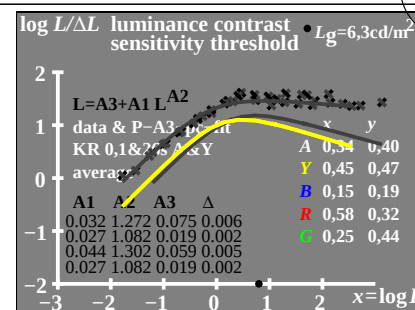
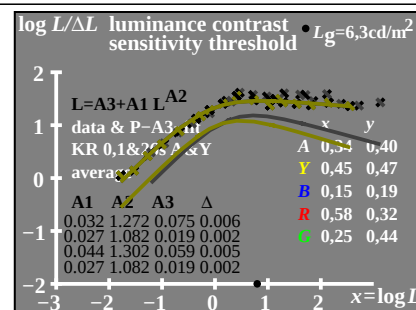
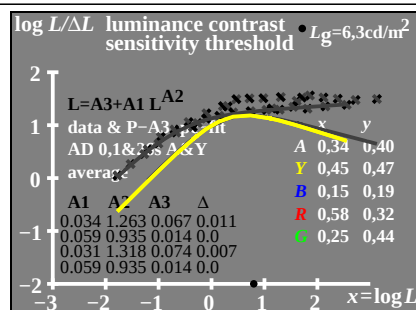
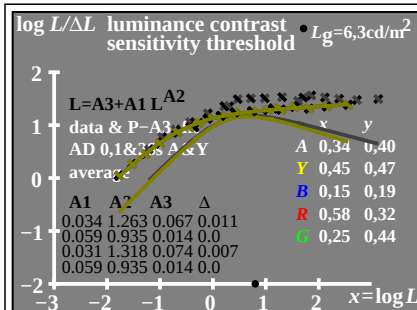


TUB-test chart TE68; threshold data Avramopolos (89)
tp=0,1&26s, 4 observers, average, P-A3-pc-fit, 6,3cd/m²

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

see similar files: <http://130.149.60.45/~farbmetrik/TE68/TE68LONP.PDF> / .PS
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

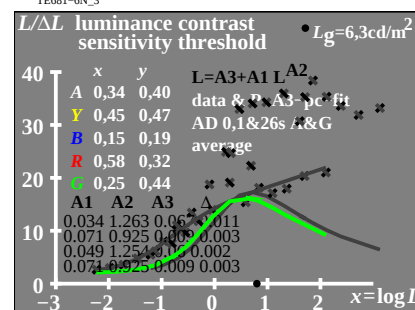
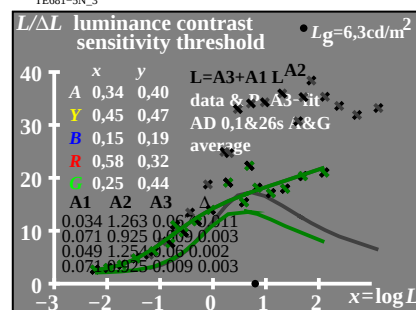
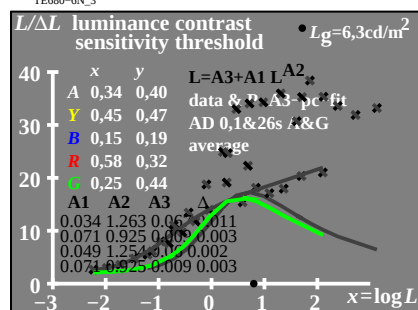
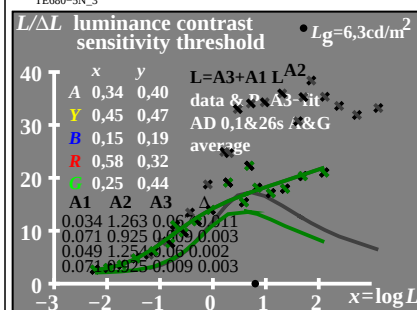
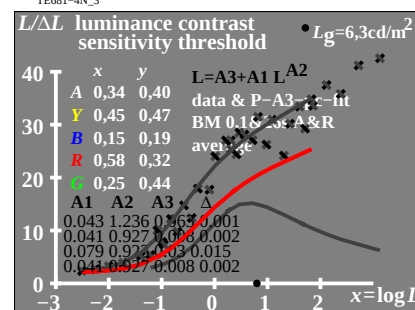
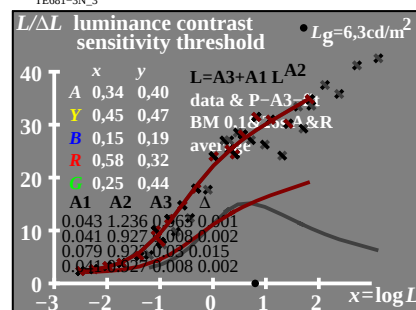
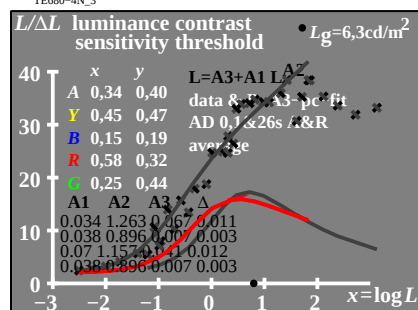
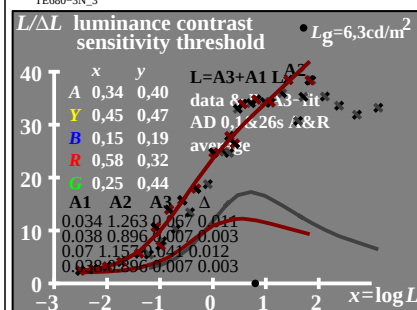
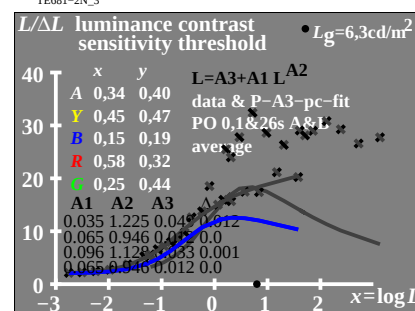
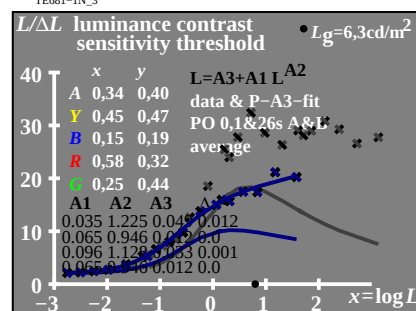
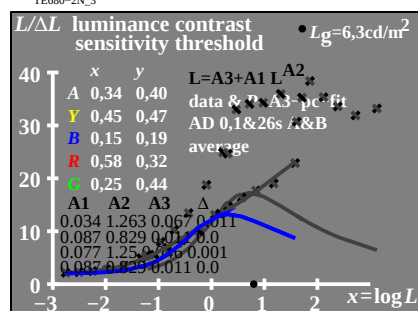
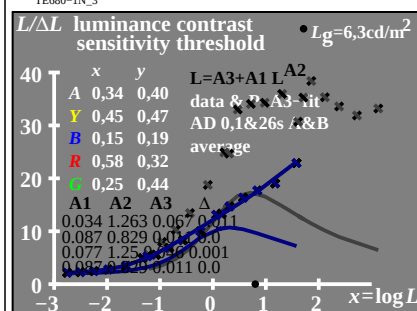
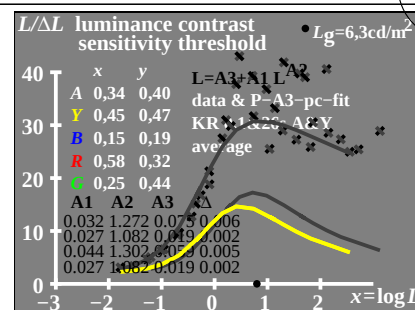
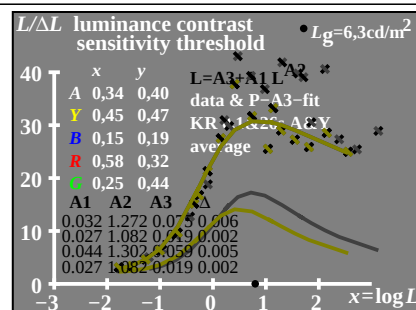
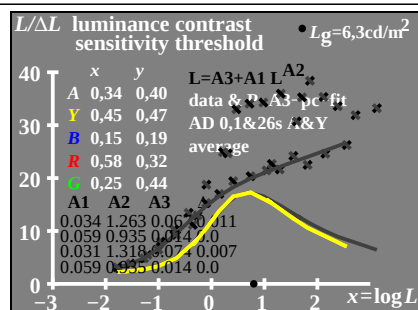
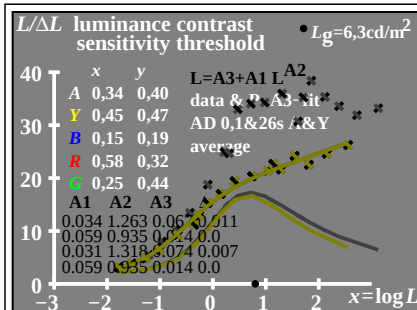
TUB registration: 20130201-TE68/TE68LONP.PDF /.PS
application for measurement of display output, no separation
TUB material: code=rha4ta



see similar files: <http://130.149.60.45/~farbmetrik/TE68/TE68LONP.PDF> / .PS; start output
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

TUB registration: 20130201-TE68/TE68LONP.PDF /.PS
application for measurement of display output, no separation

TUB material: code=rh4ta



TUB-test chart TE68; threshold data Avramopolos (89)
tp=0,1&26s, 4 observers, average, P-A3-pc-fit, 6,3cd/m²

input: w/rgb/cmyk -> rgb_d
output: transfer to rgb_d