

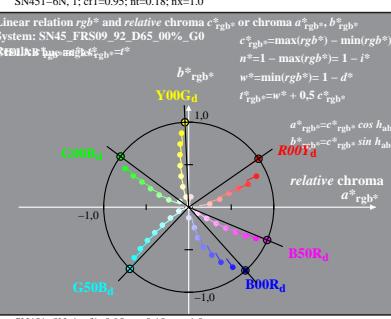
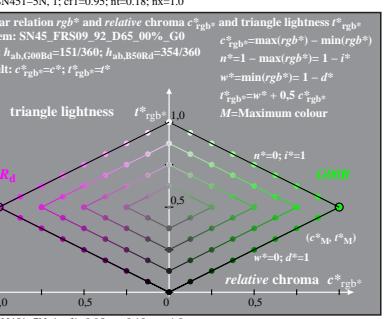
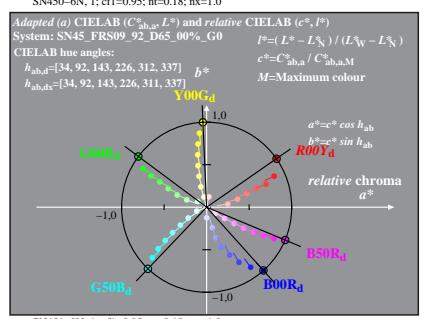
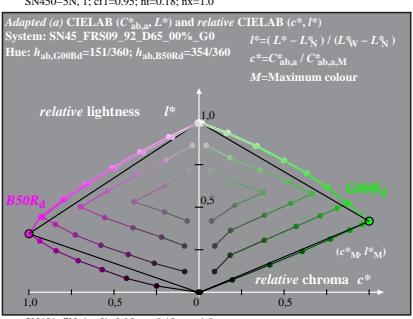
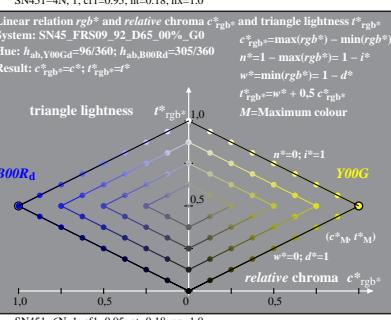
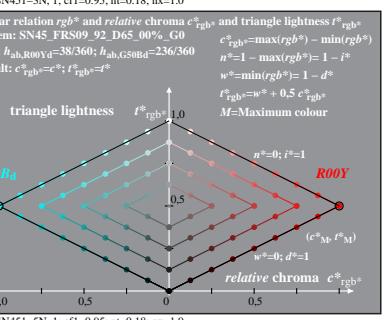
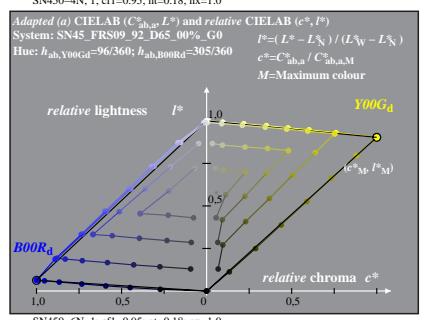
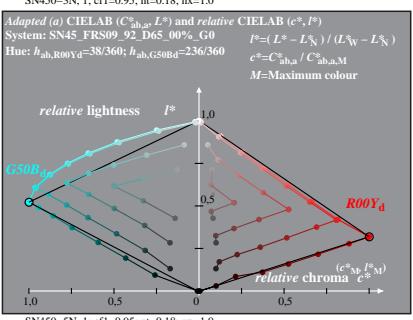
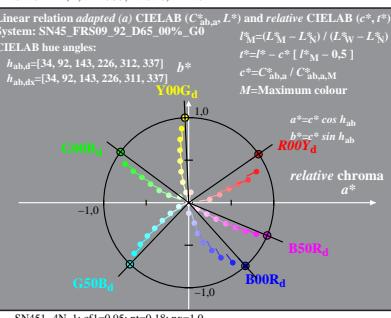
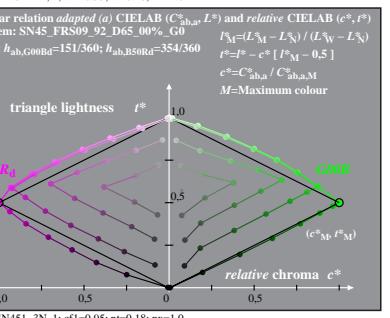
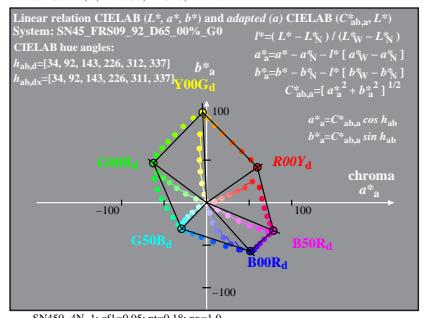
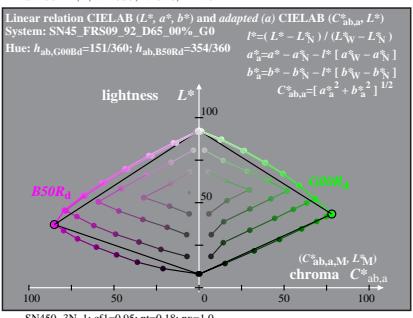
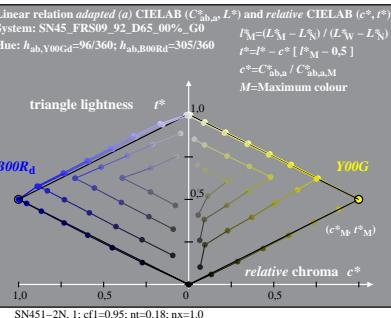
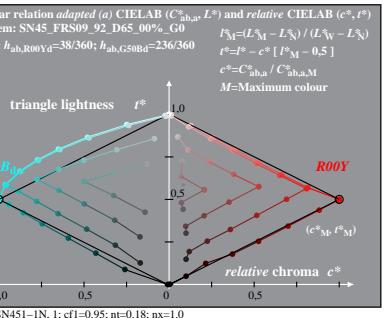
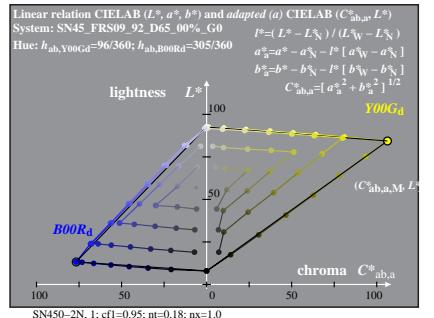
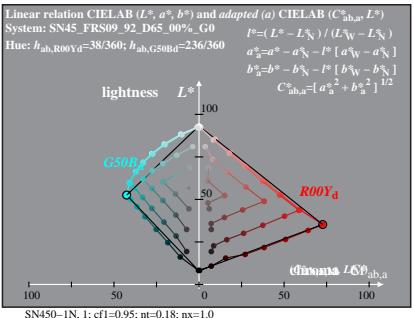
# TUB registration: 20130201-SN45/SN45L0NP.PDF/.PS

TUB material: code=rha4ta

application for measurement of display output

see similar files: <http://130.149.60.45/~farbmefrik/SN45/SN45L0NP.PDF/.PS>  
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik/SN45/SN45.HTM>

<http://130.149.60.45/~farbmefrik/SN45/SN45L0NP.PDF/.PS>; start output  
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/2



SN45-7N: Measurement: SN45\_FRS09\_92\_D65\_00%\_G0\_LUT.DAT, 243 colours, 090115, Separation cmyn62\*. adapted, page 1/2

TUB-test chart SN45; Photo printer F  
output rgbd\_cmy0; FRS09\_91; start and 3D-linearized

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

# TUB registration: 20130201-SN45/SN45L0NP.PDF/.PS

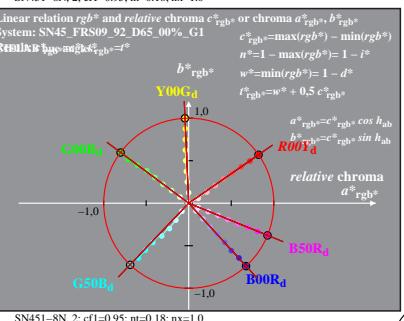
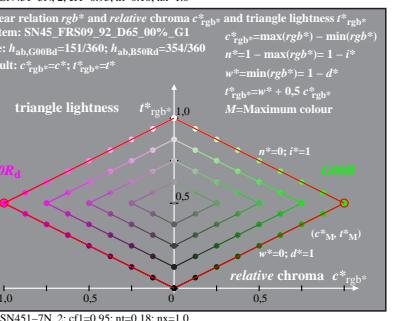
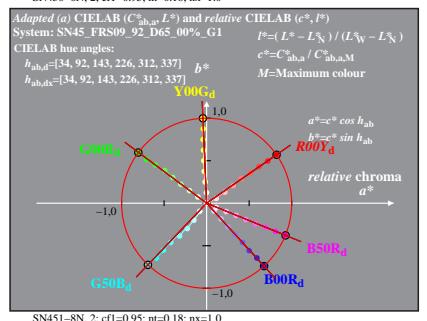
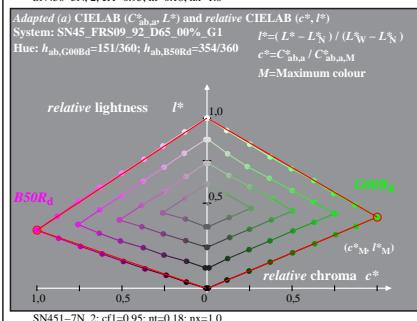
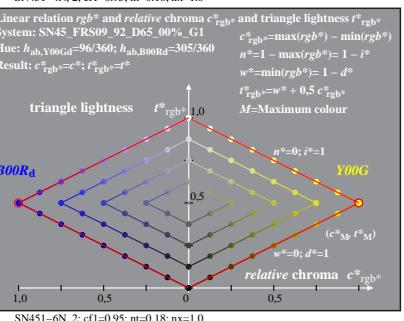
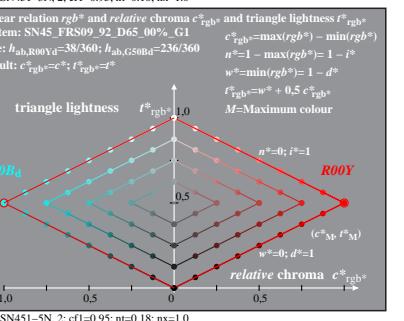
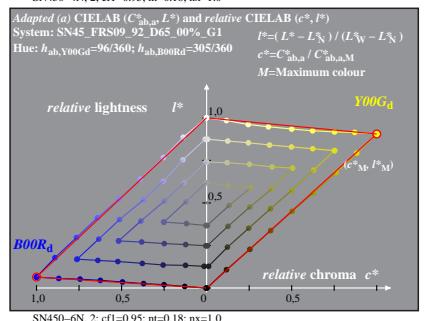
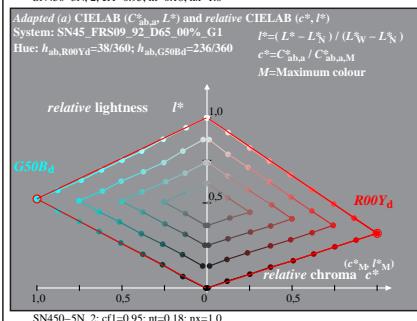
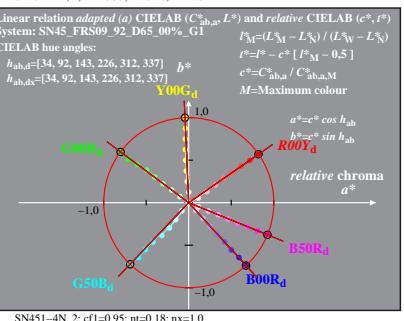
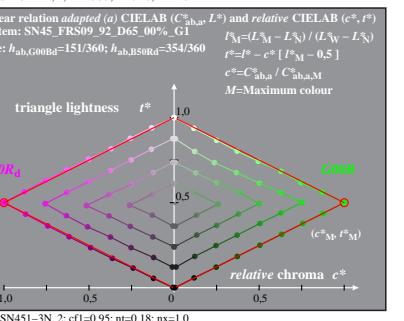
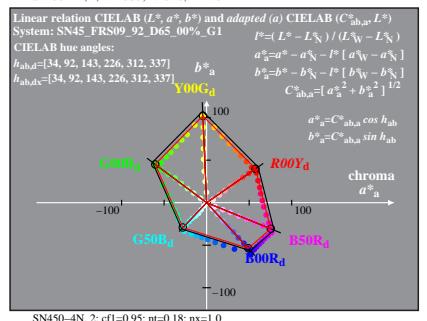
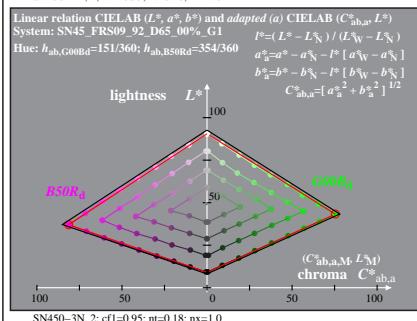
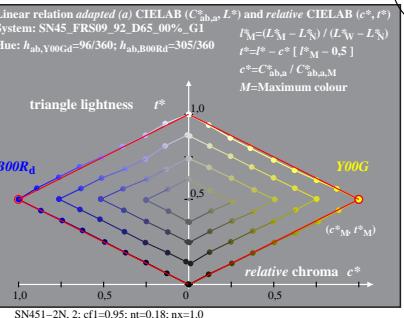
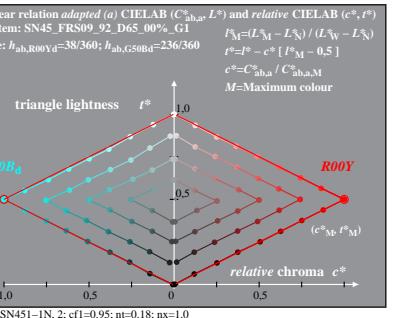
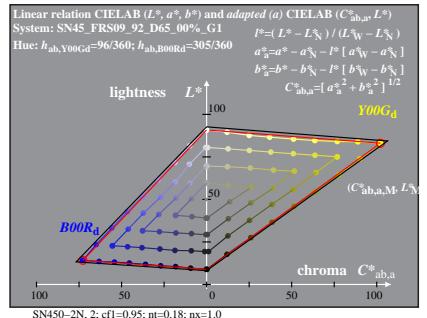
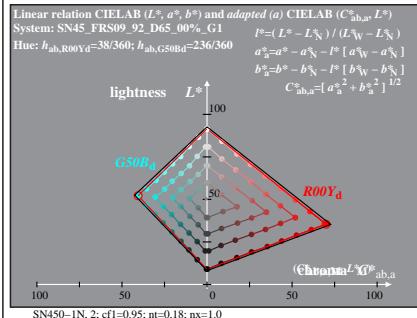
TUB material: code=rha4ta

application for measurement of display output

see similar files: <http://130.149.60.45/~farbmefrik/SN45/SN45L0NP.PDF/.PS>  
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik/SN45/SN45.HTM>



http://130.149.60.45/~farbmefrik/SN45/SN45L0NP.PDF/.PS; start output  
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 2/2



SN45-7N: Measurement: SN45\_FRS09\_92\_D65\_00%\_G1\_LUT.DAT, 243 colours, 090115, Separation cmyn62\*, adapted, page 2/2

TUB-test chart SN45; Photo printer F  
output rgbd\_cmy0; FRS09\_91; start and 3D-linearized

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