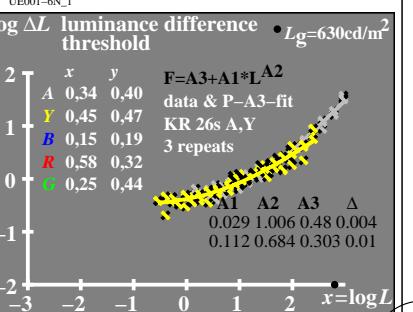
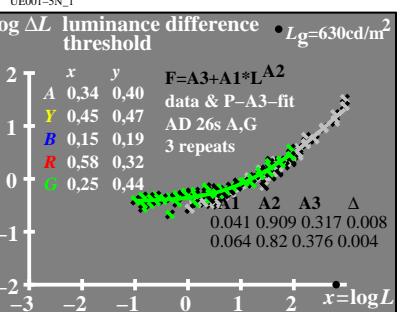
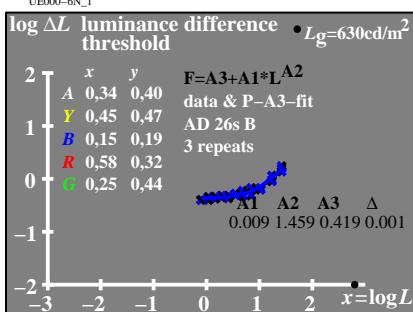
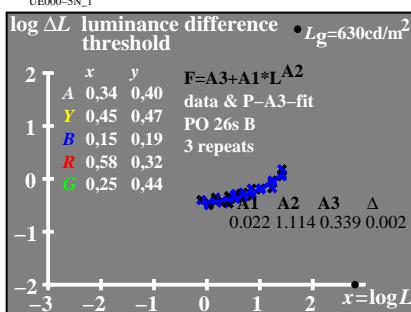
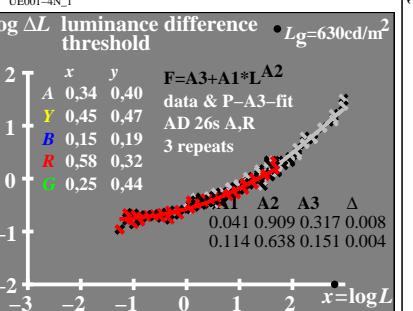
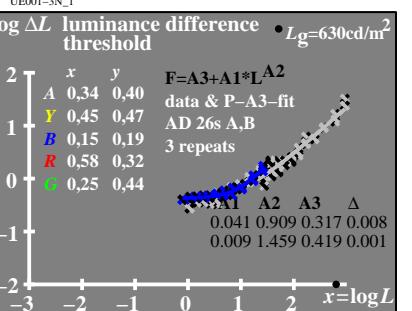
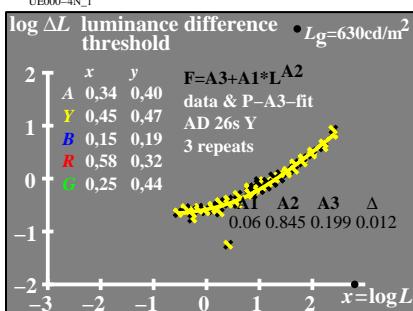
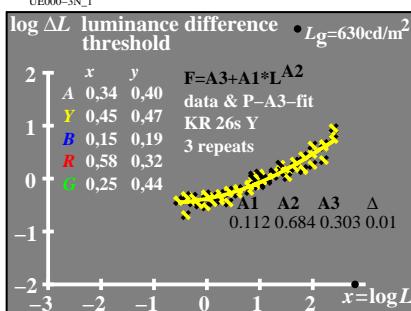
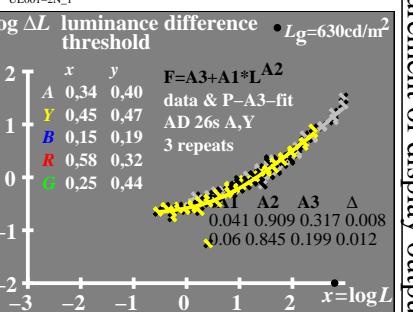
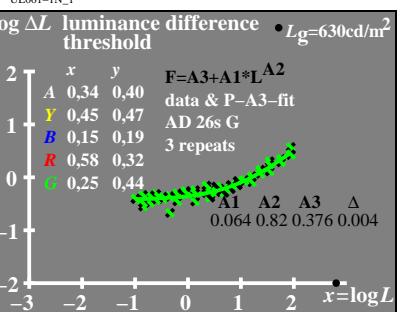
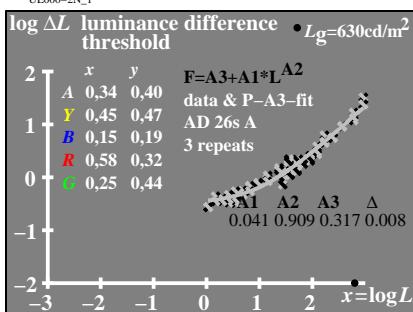
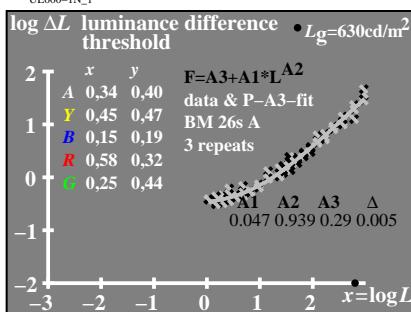
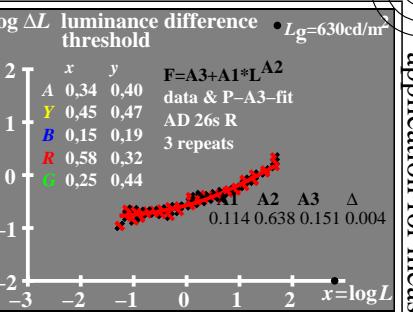
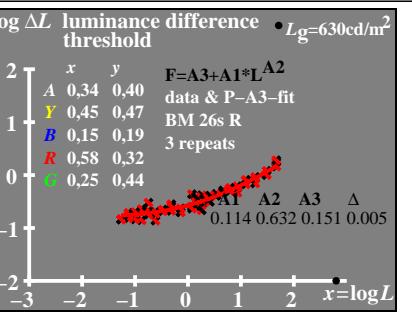
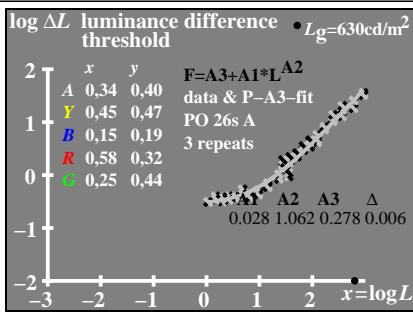
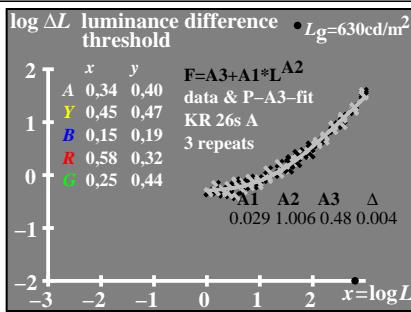


# TUB registration: 20130201-UE00/UE00L0NA.TXT/.PS

application for measurement of display output

TUB material: code=rha4ta



TUB-test chart UE00; threshold data Avramopolos (88)  
tp=26s, 4 observers, 3 repeats, P-A3-fit, 630cd/m<sup>2</sup>

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

C

M

O

L

V

-8

-6

-6

-8

C

M

O

L

V

-8

-6

-6

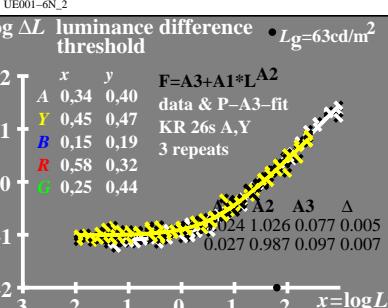
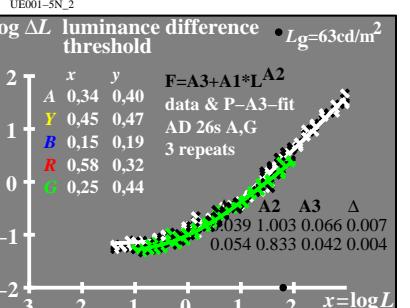
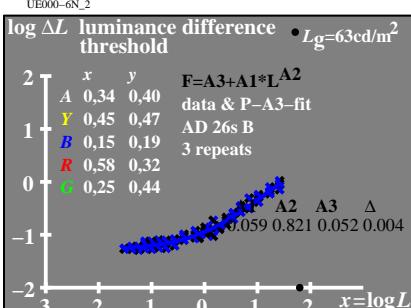
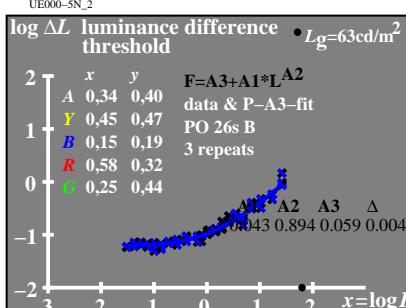
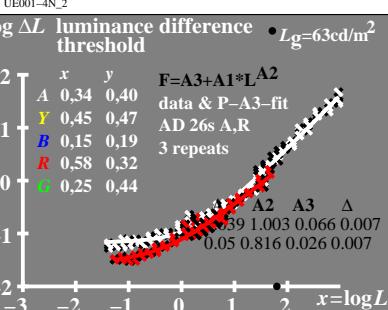
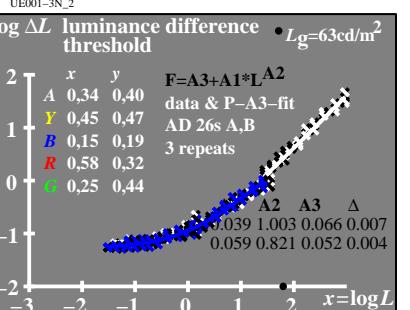
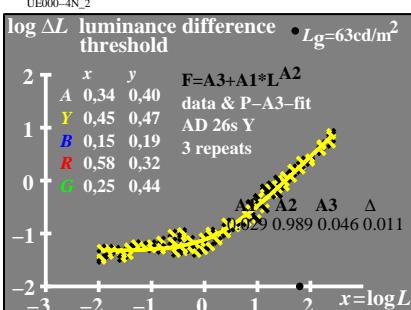
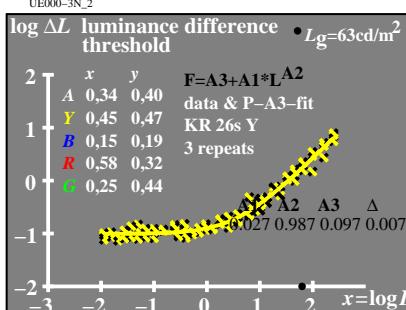
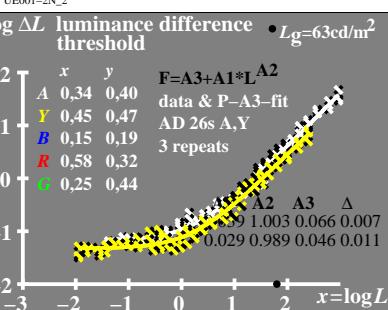
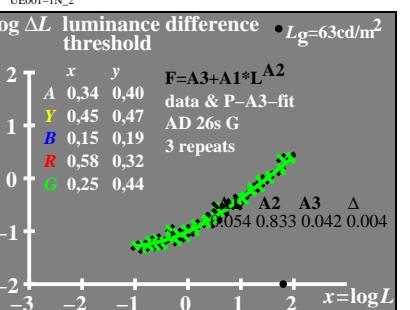
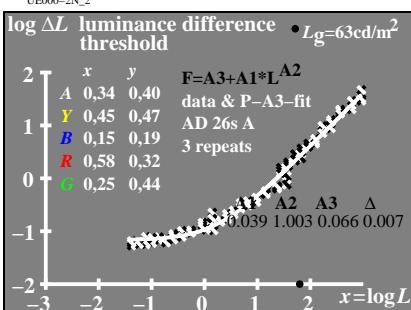
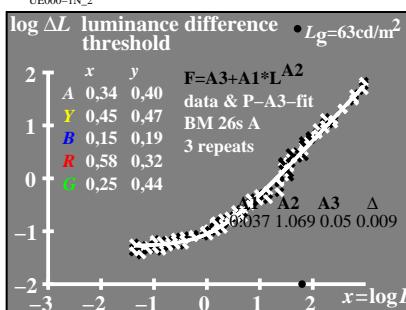
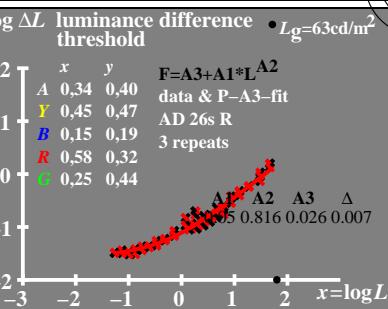
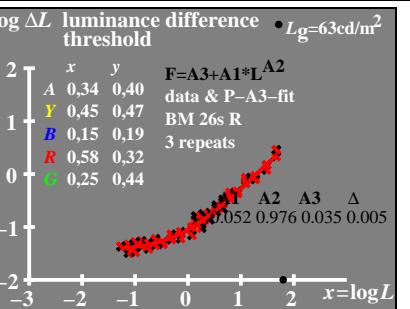
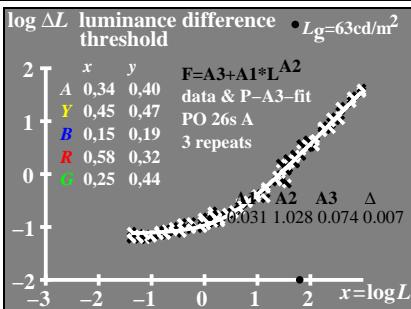
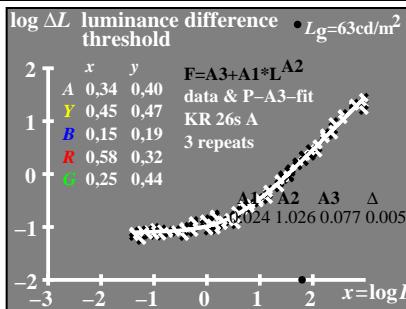
C

M

see similar files: <http://130.149.60.45/~farbmertik/UE00/UE00L0NA.TXT/.PS>  
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20130201-UE00/UE00L0NA.TXT/.PS  
 application for measurement of display output, no separation

TUB material: code=rha4ta



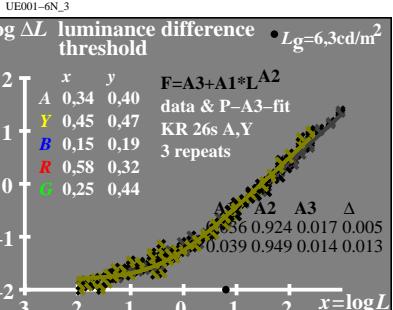
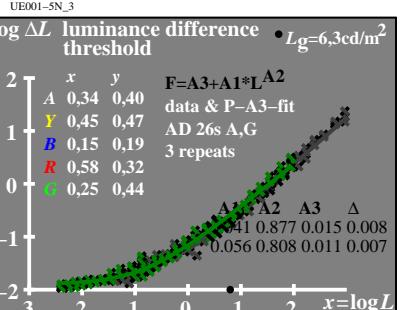
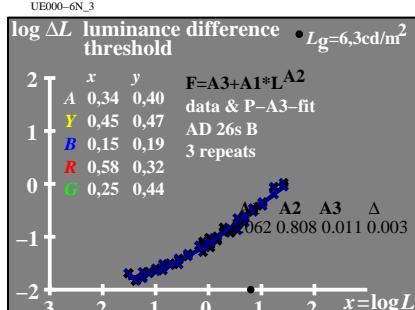
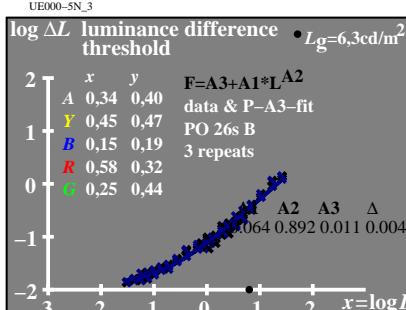
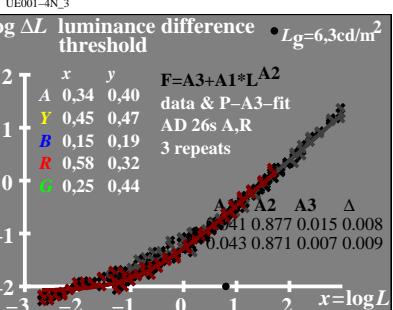
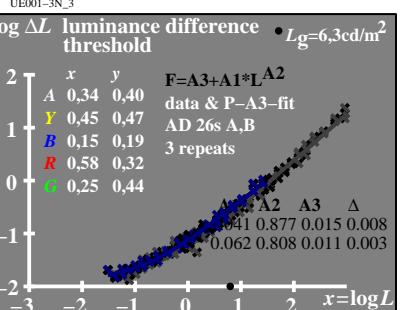
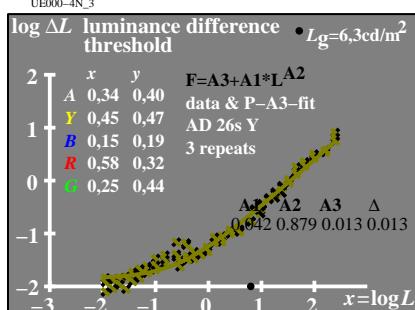
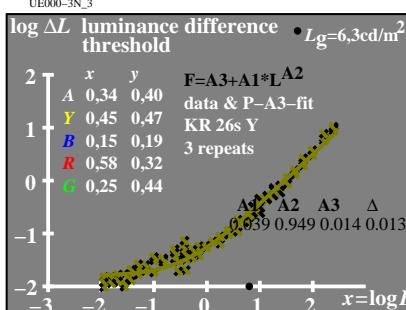
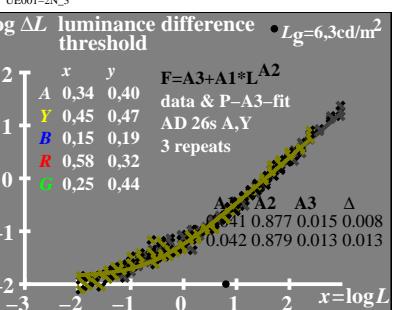
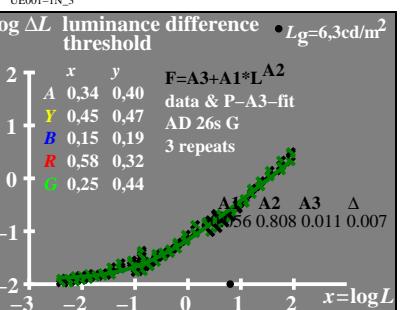
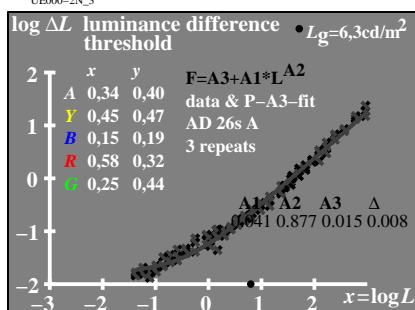
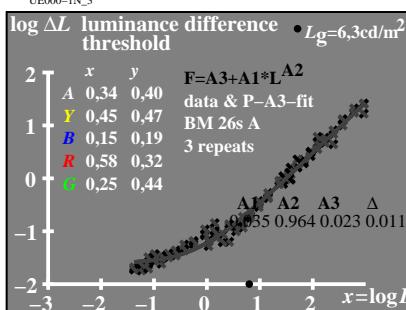
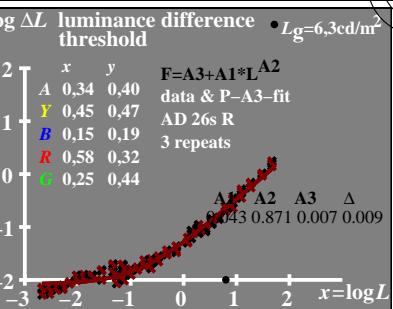
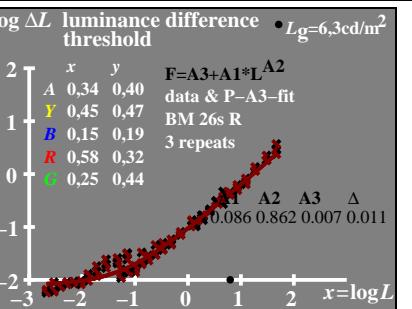
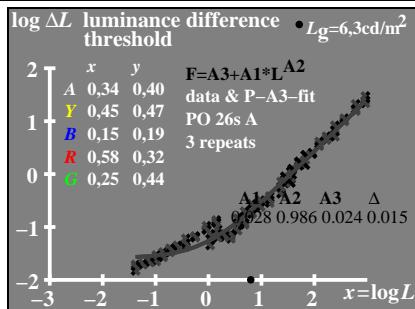
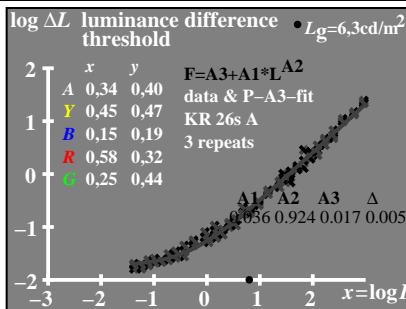
TUB-test chart UE00; threshold data Avramopolos (88)  
 tp=26s, 4 observers, 3 repeats, P-A3-fit, 63cd/m<sup>2</sup>

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

see similar files: <http://130.149.60.45/~farbmertik/UE00/UE00L0NA.TXT/.PS>  
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20130201-UE00/UE00L0NA.TXT/.PS  
 application for measurement of display output, no separation

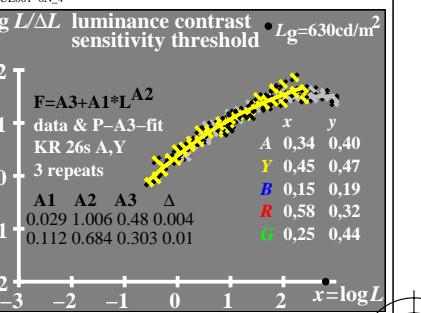
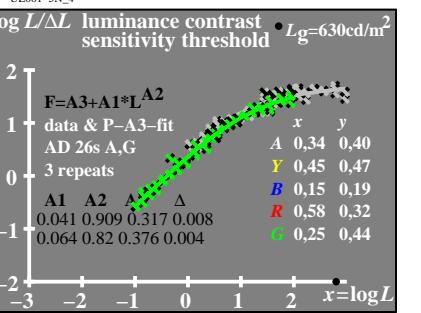
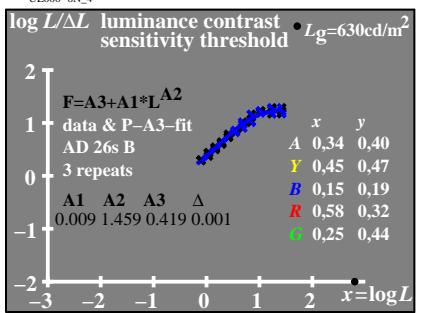
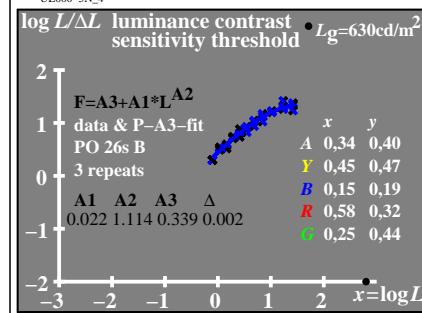
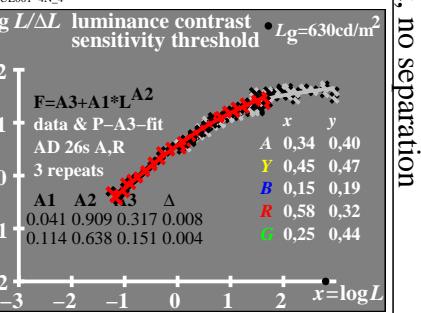
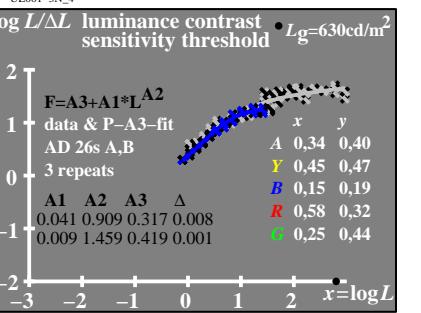
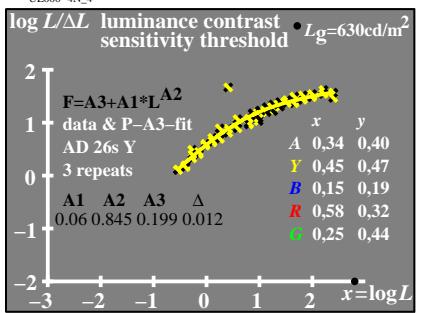
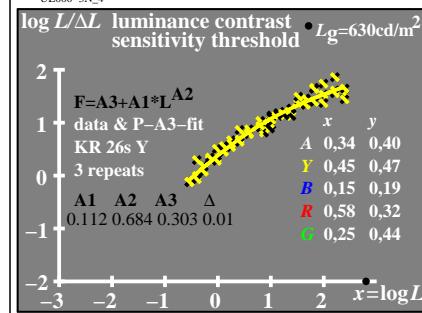
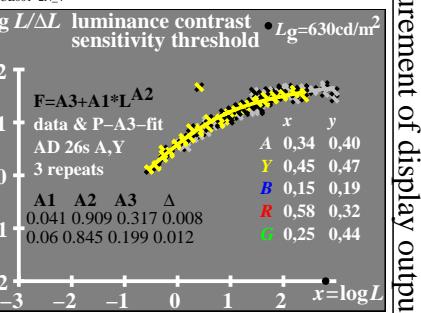
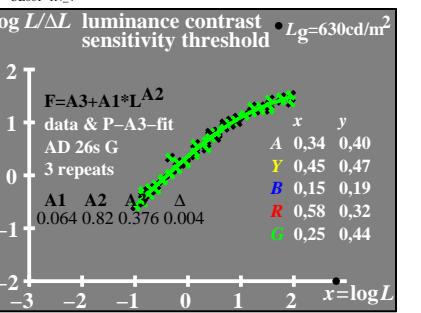
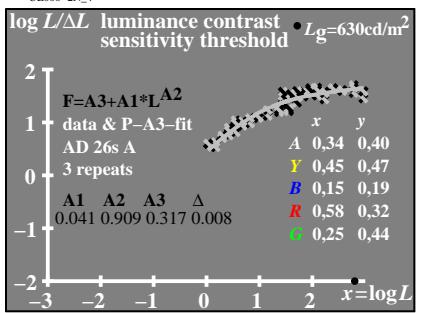
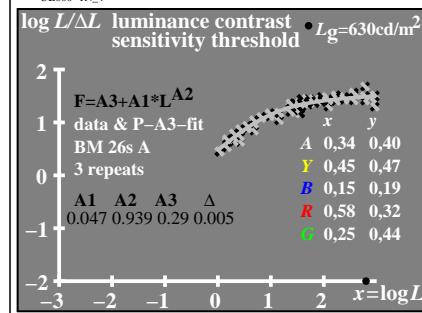
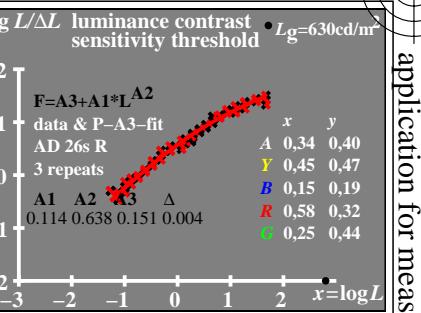
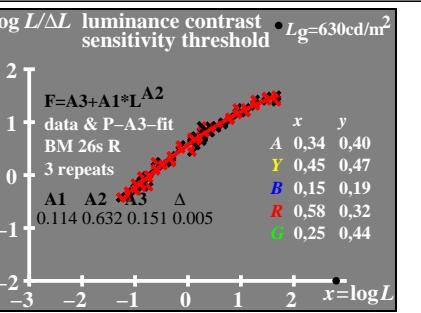
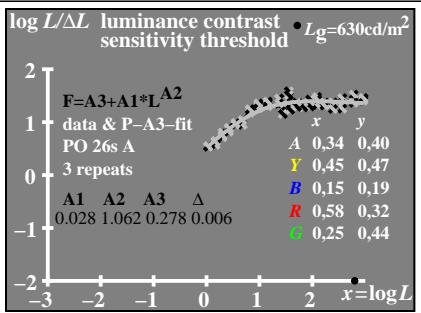
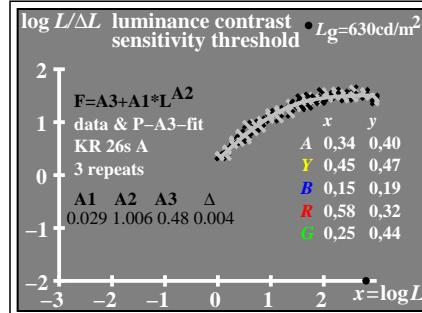
TUB material: code=rha4ta



TUB-test chart UE00; threshold data Avramopolos (88)  
 tp=26s, 4 observers, 3 repeats, P-A3-fit, 6,3cd/m<sup>2</sup>

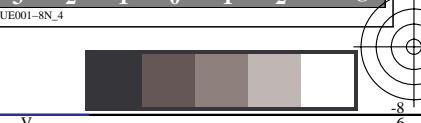
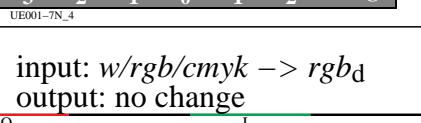
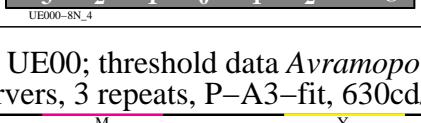
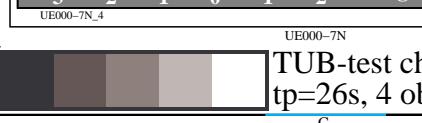
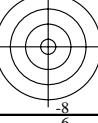
input: w/rgb/cmyk -> rgbd  
 output: no change

see similar files: <http://130.149.60.45/~farbmertik/UE00/UE000.HTML>  
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

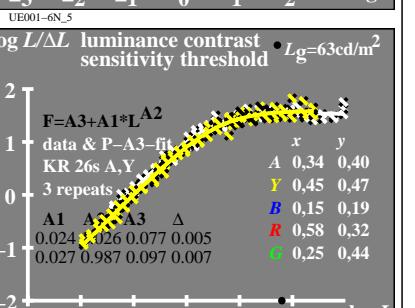
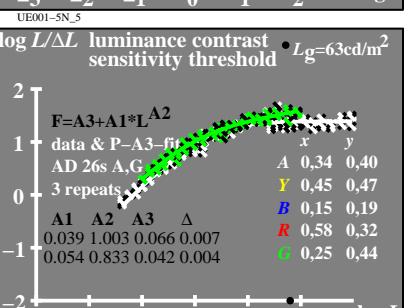
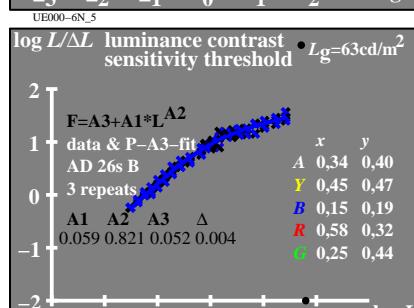
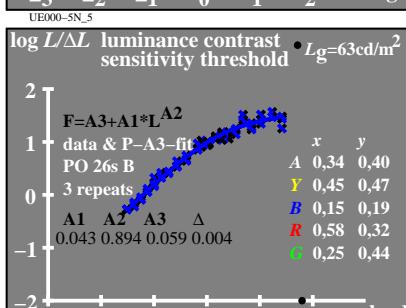
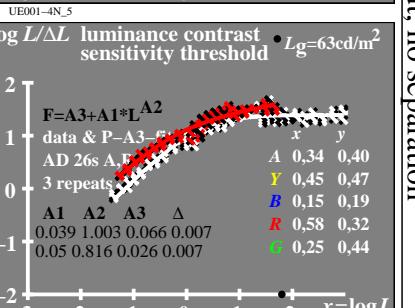
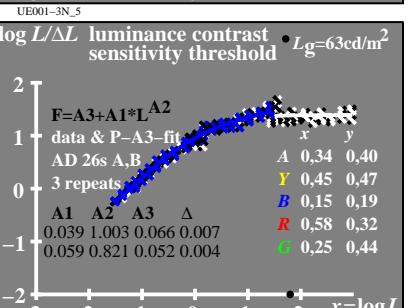
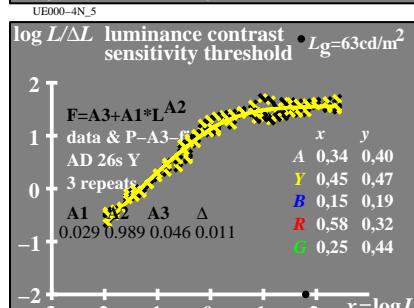
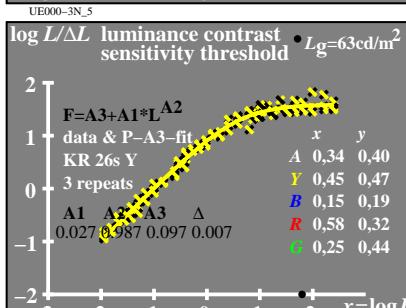
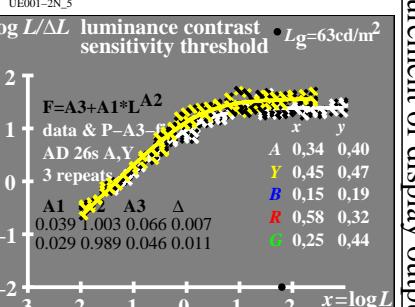
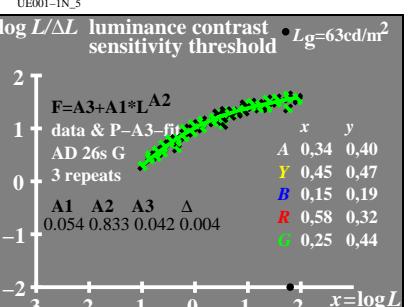
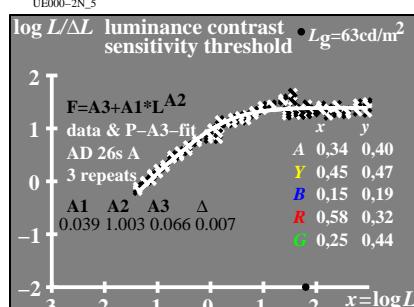
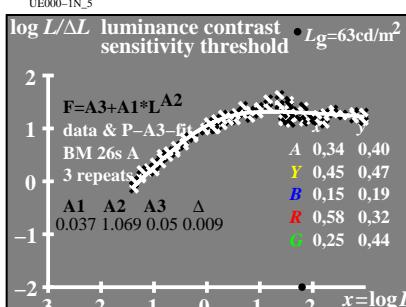
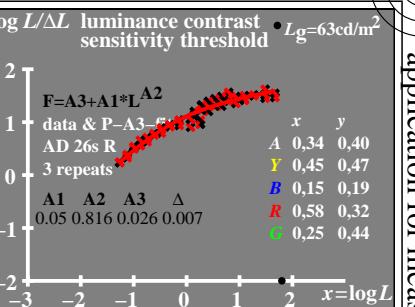
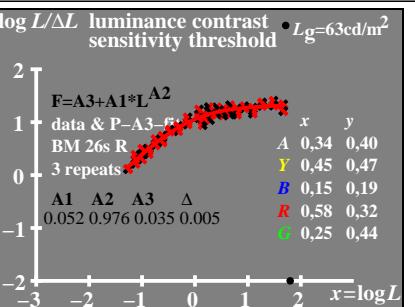
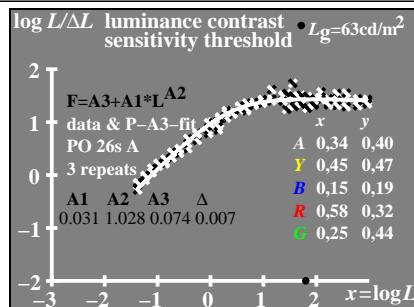
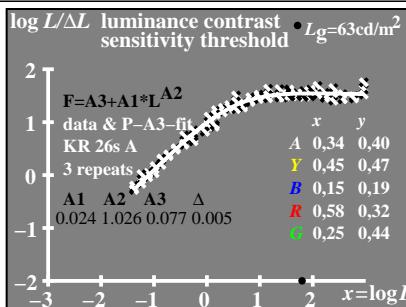


TUB-test chart UE00; threshold data Avramopolos (88)  
 tp=26s, 4 observers, 3 repeats, P-A3-fit, 630cd/m<sup>2</sup>

input: w/rgb/cmyk → rgbd  
 output: no change

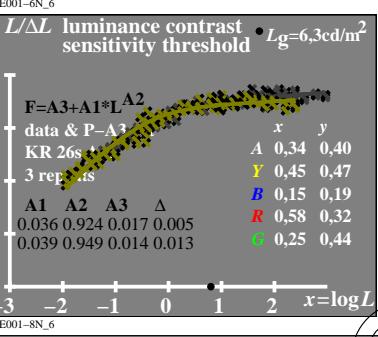
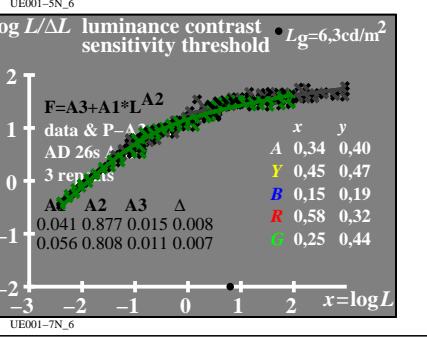
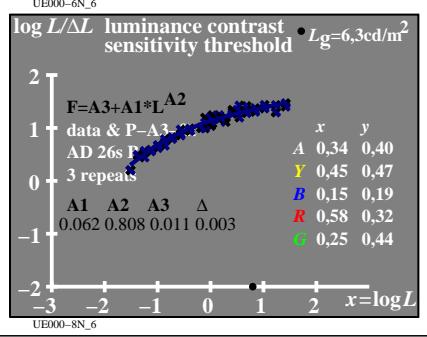
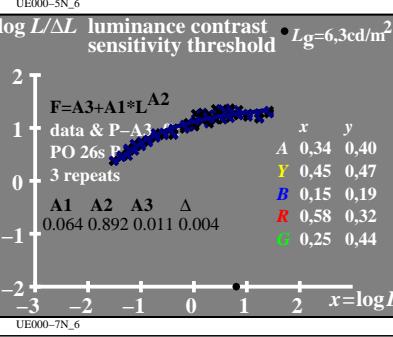
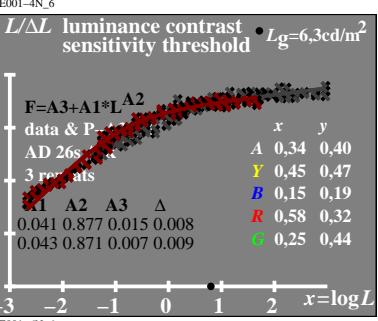
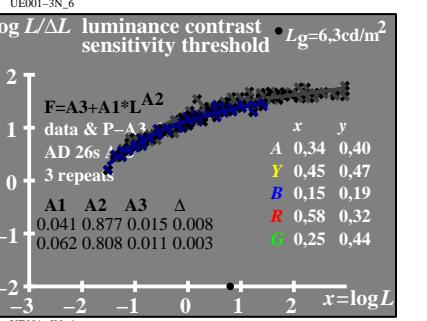
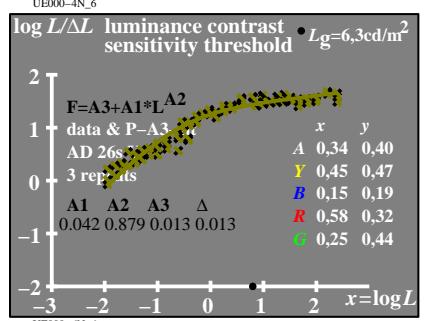
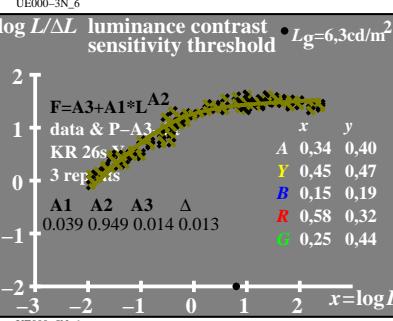
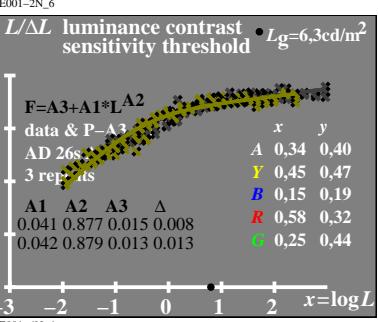
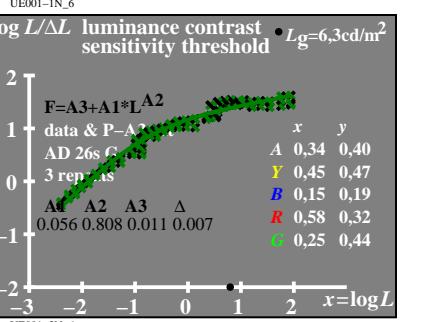
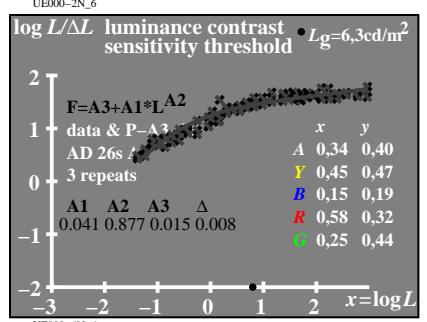
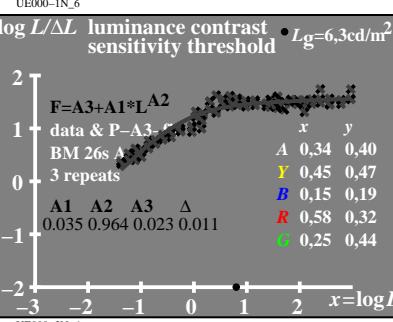
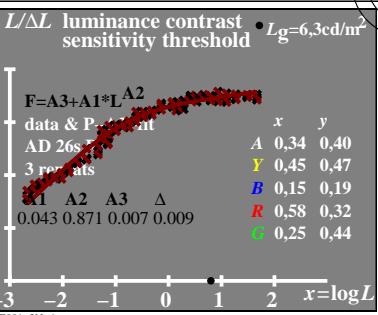
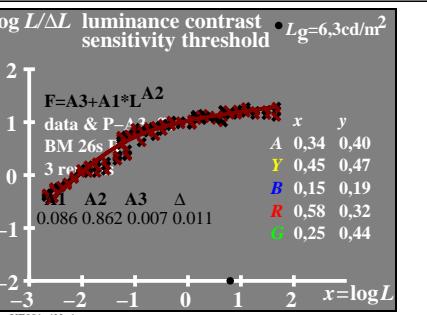
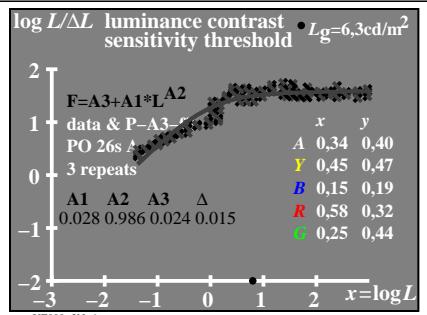
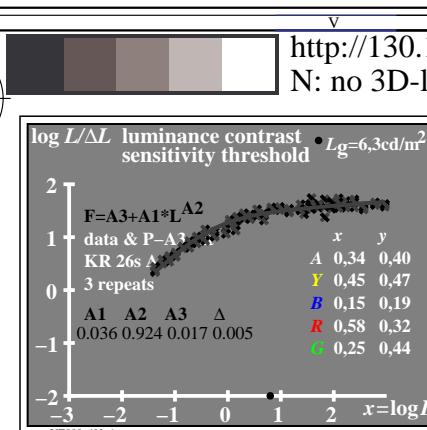


see similar files: <http://130.149.60.45/~farbmertik/UE00/UE000.HTML>  
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



TUB-test chart UE00; threshold data Avramopolos (88)  
tp=26s, 4 observers, 3 repeats, P-A3-fit, 63cd/m<sup>2</sup>

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



TUB-test chart UE00; threshold data Avramopolos (88)  
tp=26s, 4 observers, 3 repeats, P-A3-fit, 6,3cd/m<sup>2</sup>

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

v L o Y M C  
http://130.149.60.45/~farbmertik/UE00/UE00L0NA.TXT/.PS; start output  
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 7/9

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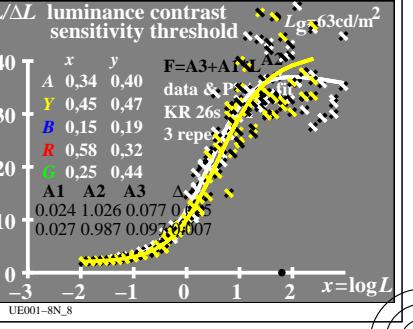
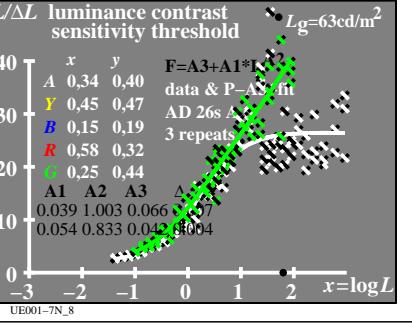
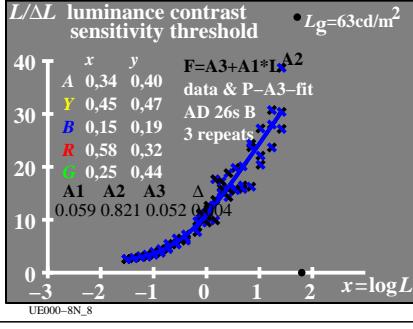
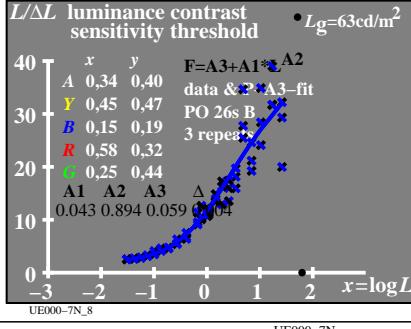
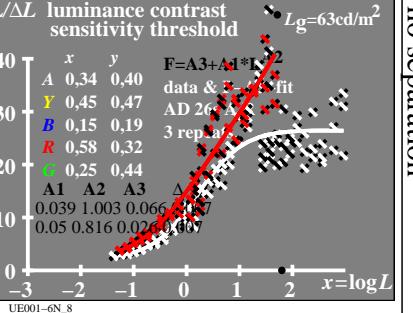
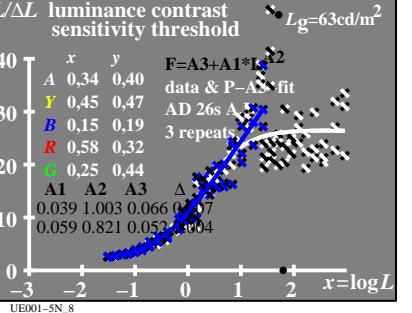
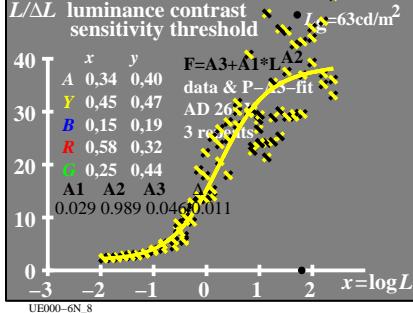
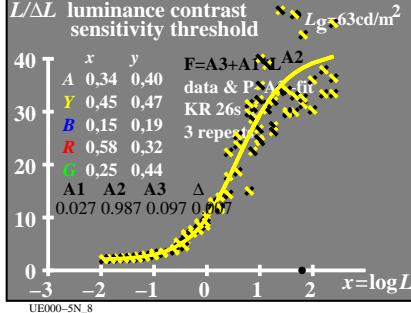
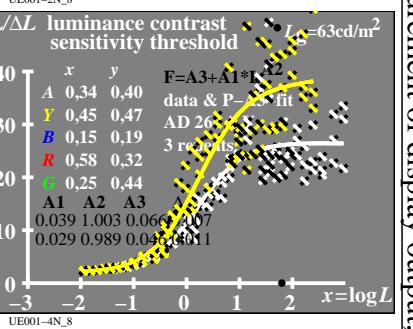
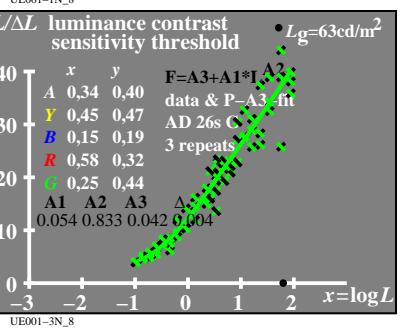
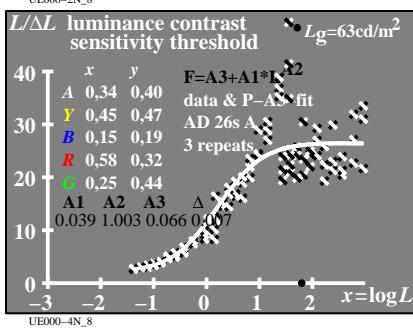
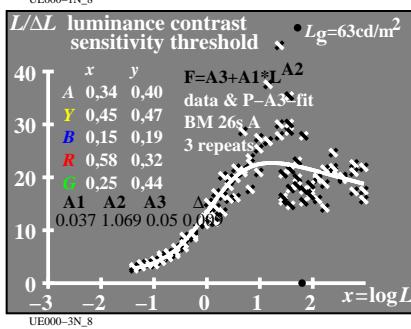
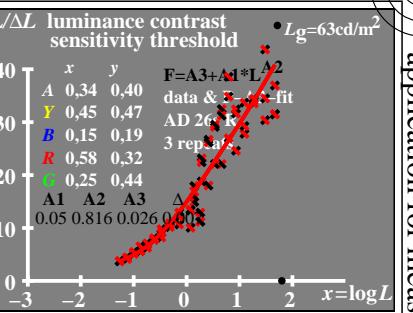
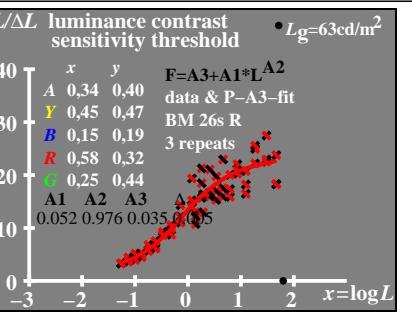
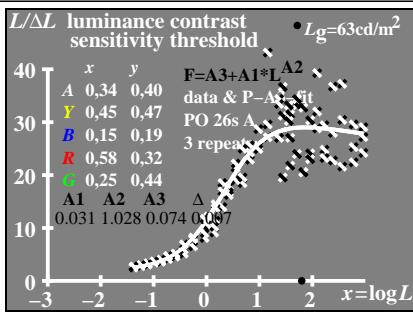
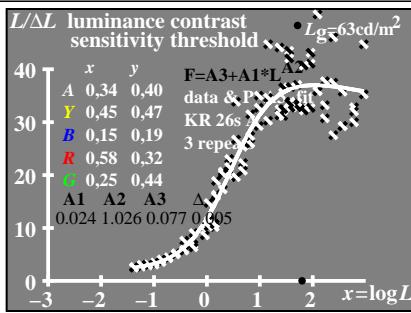
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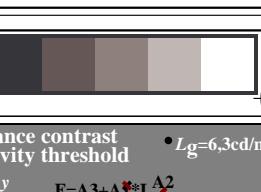
TUB registration: 20130201-UE00/UE00L0NA.TXT/.PS  
application for measurement of display output, no separation  
TUB material: code=rha4ta



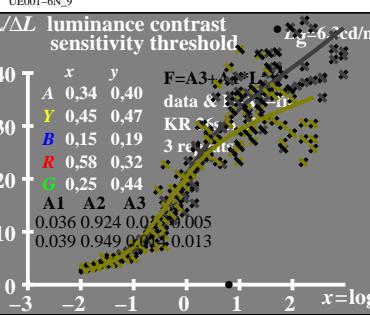
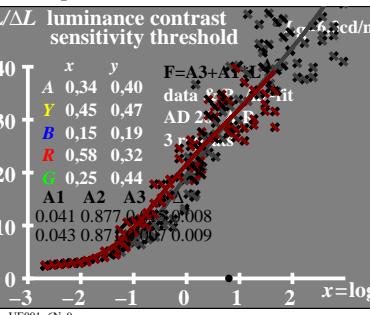
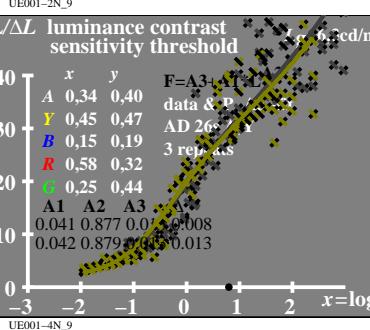
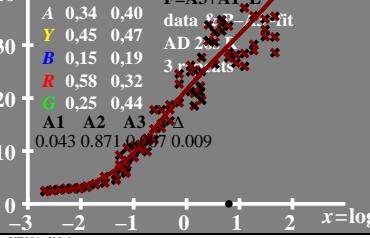
TUB-test chart UE00; threshold data Avramopolos (88)  
tp=26s, 4 observers, 3 repeats, P-A3-fit, 63cd/m<sup>2</sup>

input: w/rgb/cmyk → rgbd  
output: no change

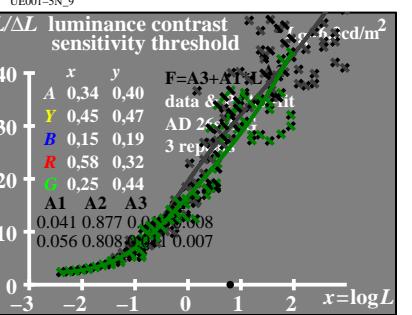
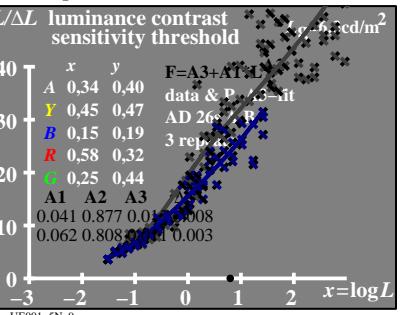
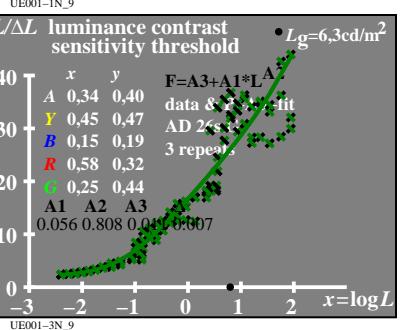
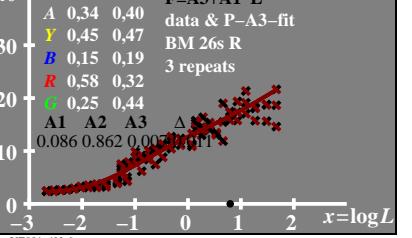
see similar files: <http://130.149.60.45/~farbmertik/UE00/UE00L0NA.TXT/.PS>  
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik/UE00/UE00.HTML>



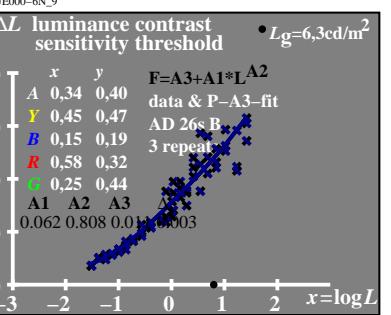
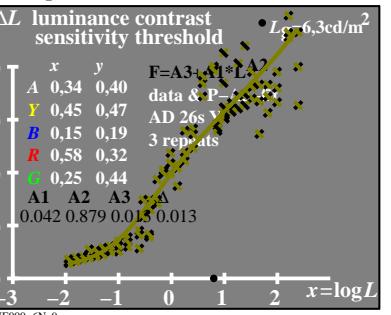
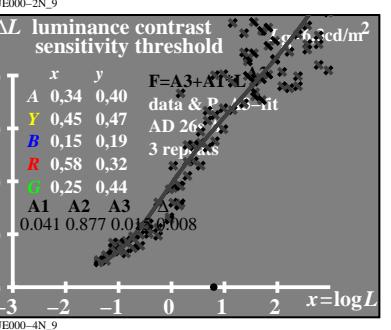
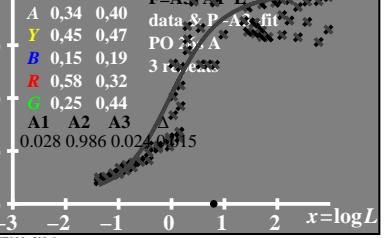
$L/\Delta L$  luminance contrast sensitivity threshold •  $L_g=6.3\text{cd/m}^2$



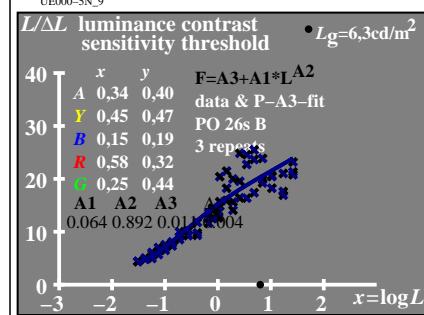
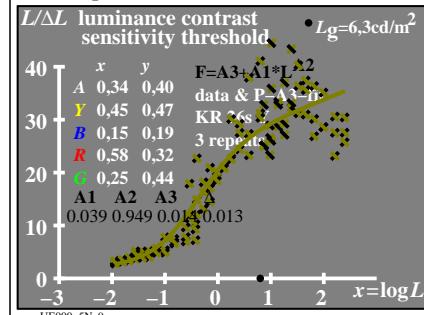
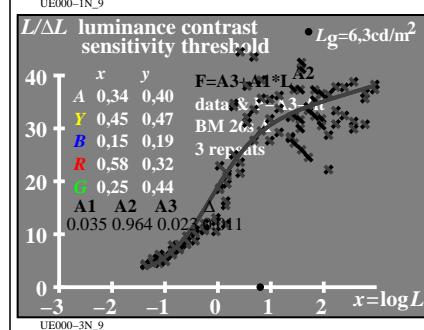
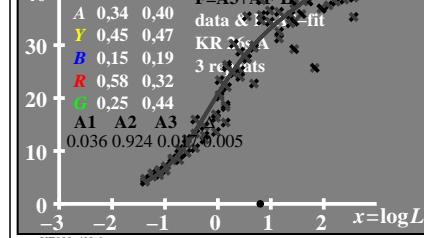
$L/\Delta L$  luminance contrast sensitivity threshold •  $L_g=6.3\text{cd/m}^2$



$L/\Delta L$  luminance contrast sensitivity threshold •  $L_g=6.3\text{cd/m}^2$



$L/\Delta L$  luminance contrast sensitivity threshold •  $L_g=6.3\text{cd/m}^2$



see similar files: <http://130.149.60.45/~farbmertik/UE00/UE00L0NA.TXT/.PS>  
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik/UE00/UE00.HTML>



<http://130.149.60.45/~farbmertik/UE00/UE00L0NA.TXT/.PS>; start output

N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 9/9

TUB-test chart UE00; threshold data Avramopolos (88)  
tp=26s, 4 observers, 3 repeats, P-A3-fit, 6,3cd/m<sup>2</sup>

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

