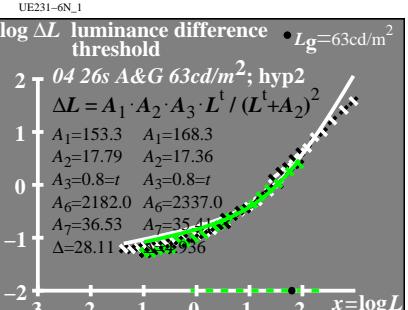
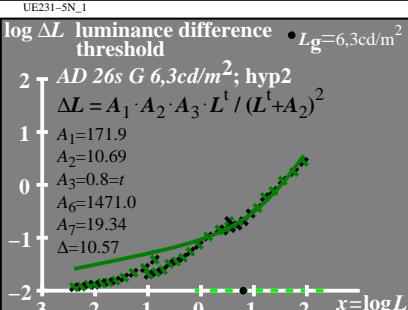
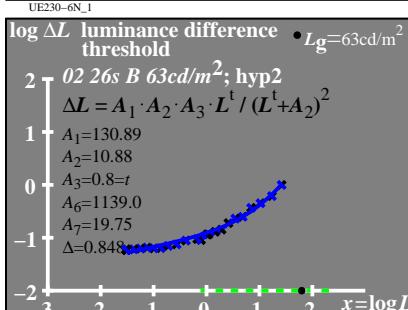
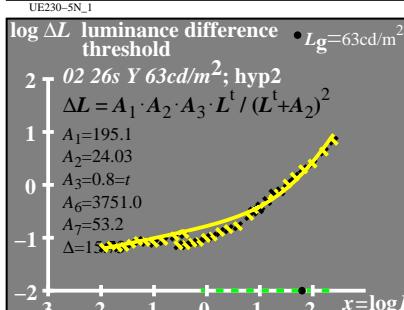
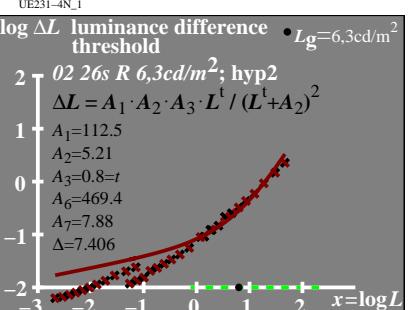
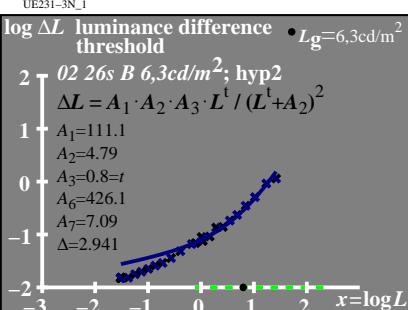
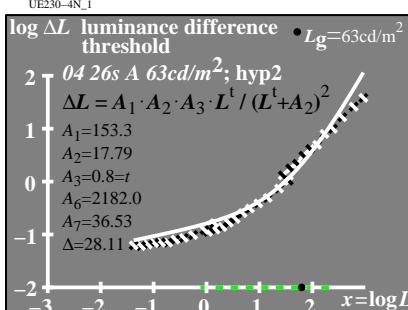
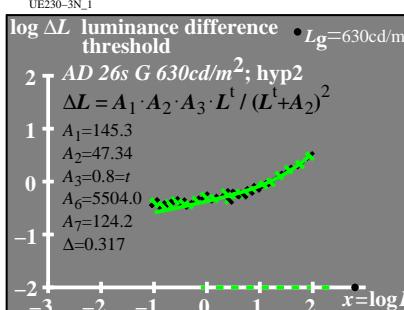
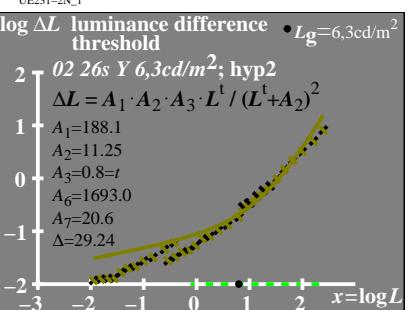
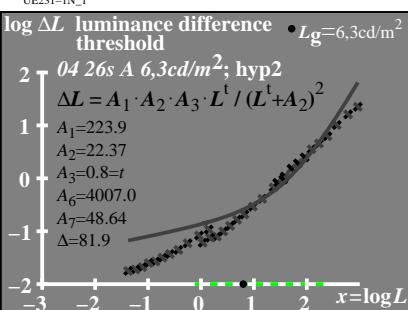
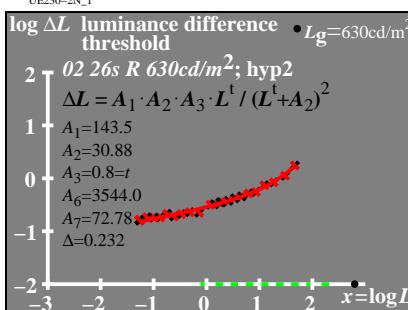
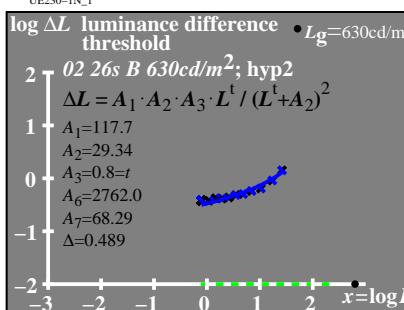
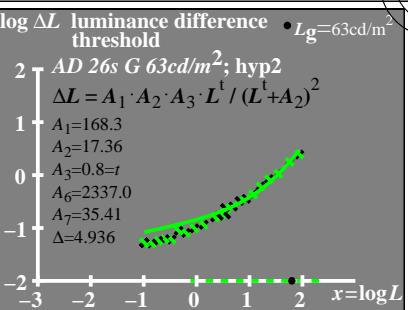
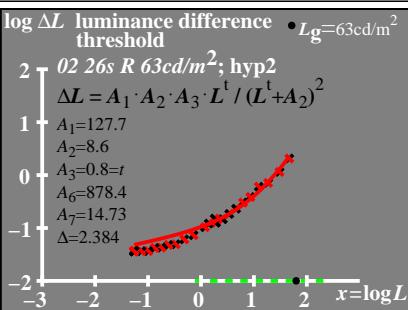
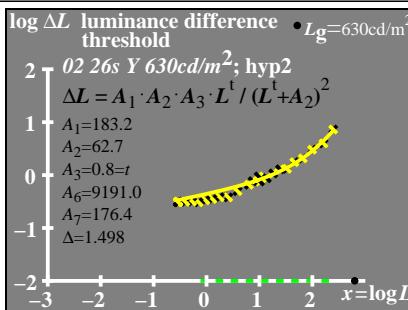
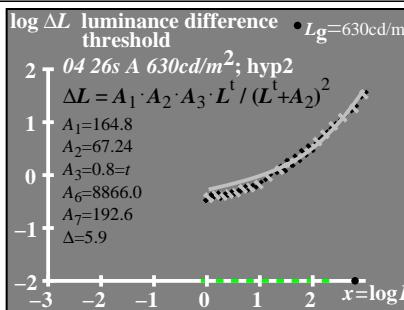
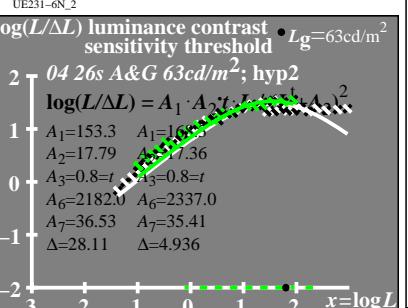
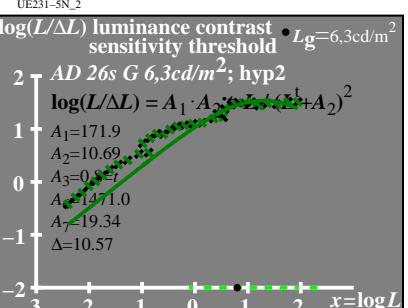
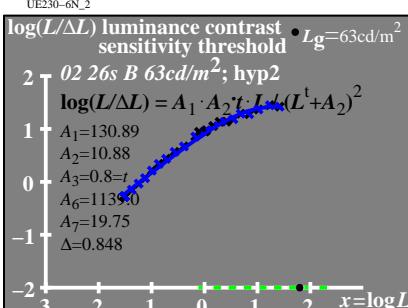
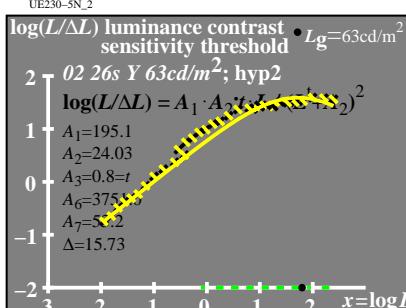
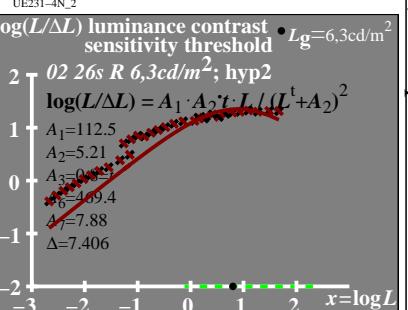
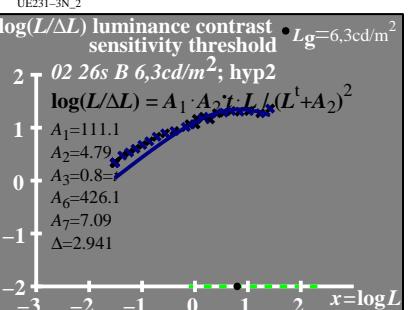
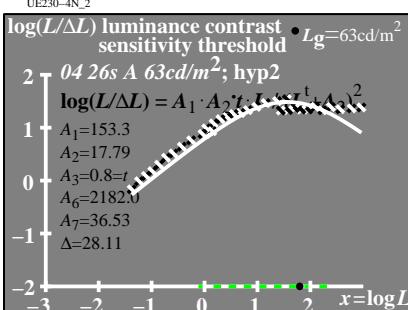
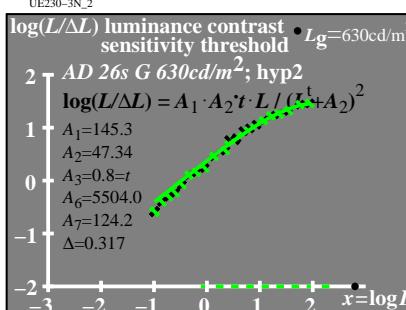
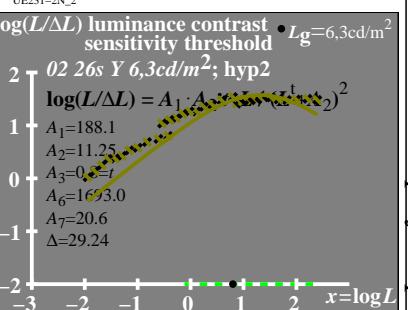
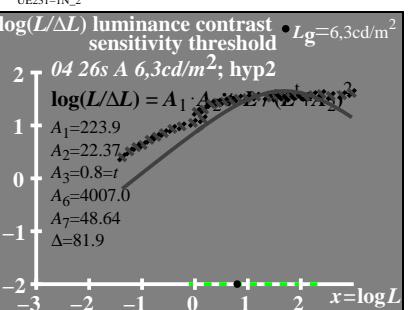
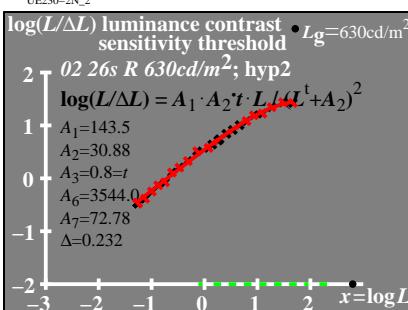
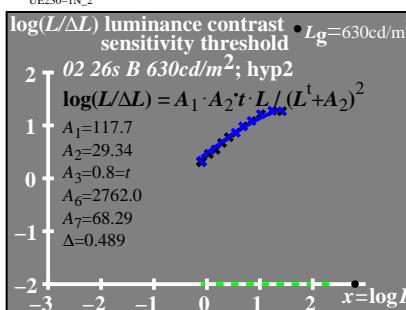
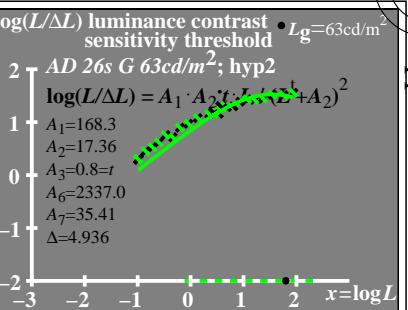
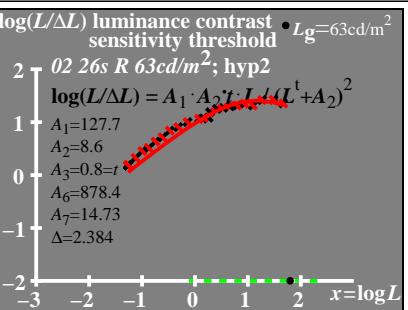
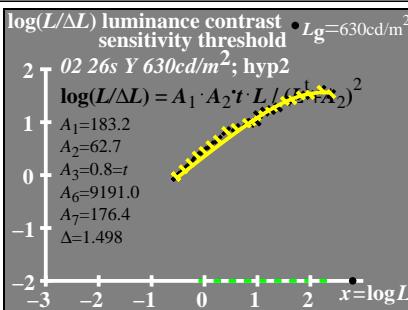
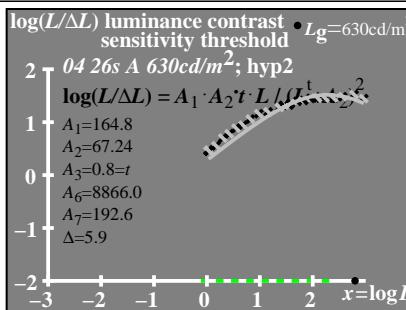


see similar files: http://130.149.60.45/~farbmefrik/UE23/UE23.HTML
technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmefrik

TUB-test chart UE23; threshold data Avramopoulos (88)
tp=26s, 4 observ., 3 luminances, hyperbolic A2-fit, A3=0,8

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

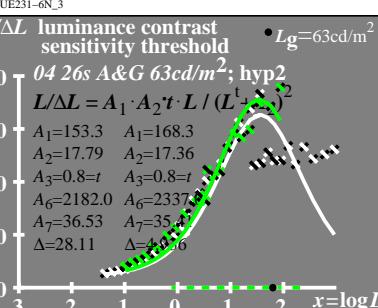
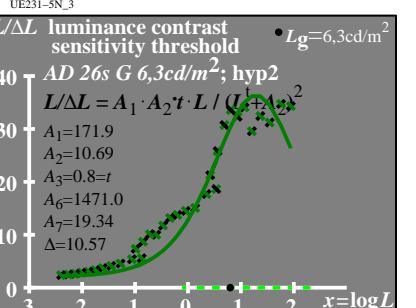
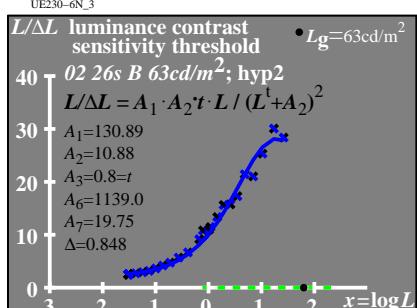
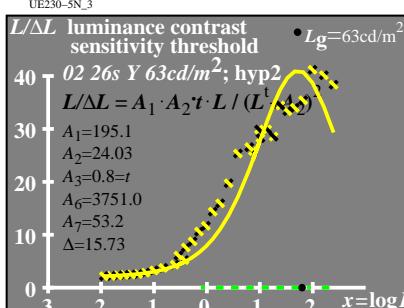
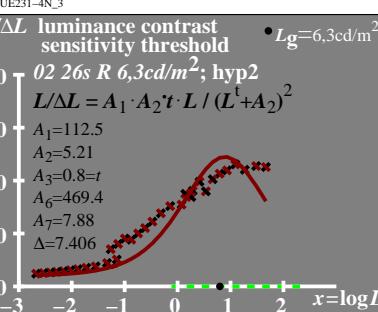
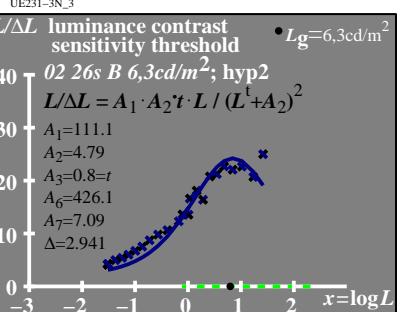
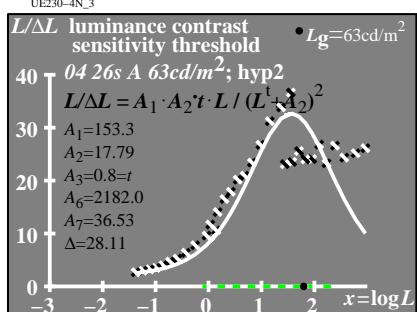
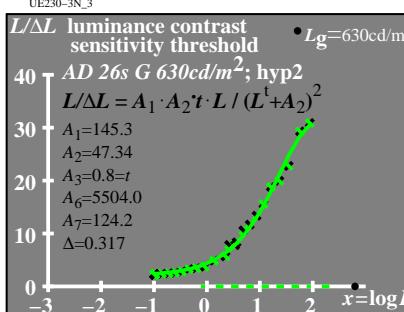
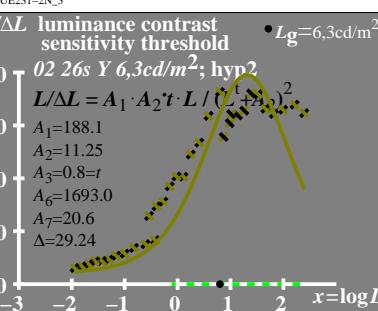
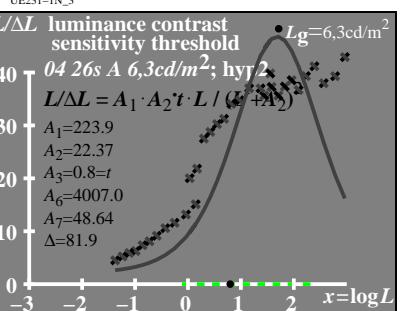
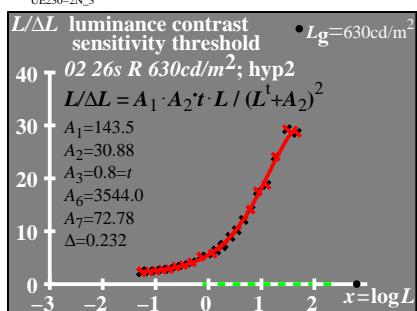
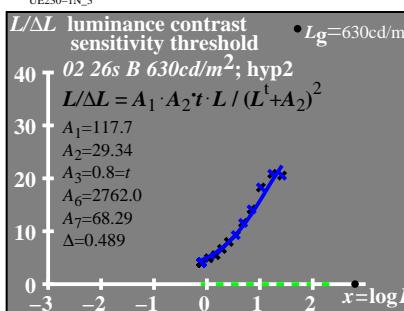
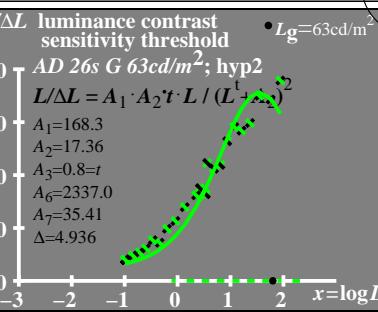
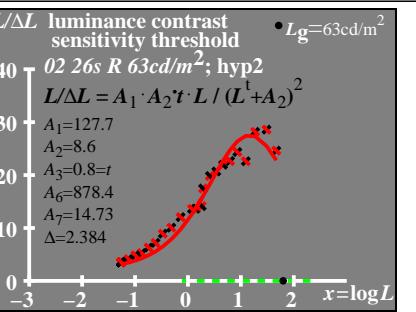
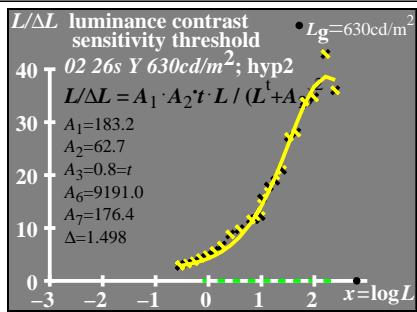
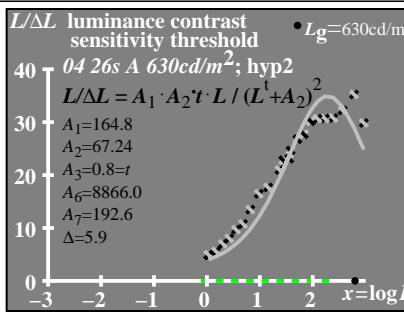
see similar files: <http://130.149.60.45/~farbmefrik/UE23/UE23.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>



TUB-test chart UE23; threshold data Avramopoulos (88)
 tp=26s, 4 observ., 3 luminances, hyperbolic A2-fit, A3=0,8

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

see similar files: <http://130.149.60.45/~farbmertik/UE23/UE23.HTML>
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tp=26s, 4 observ., 3 luminances, hyperbolic A2-fit, A3=0,8

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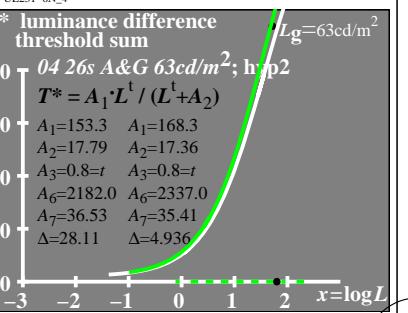
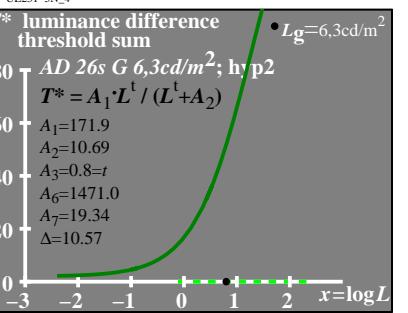
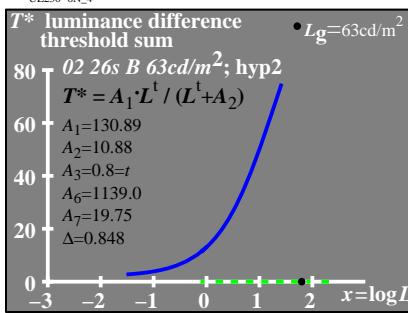
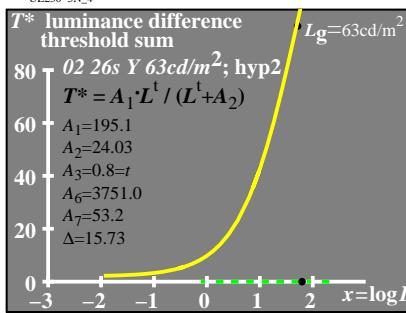
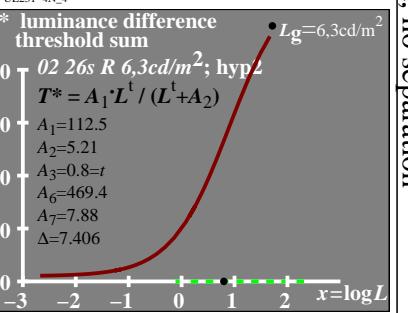
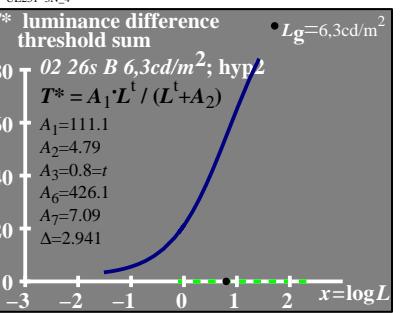
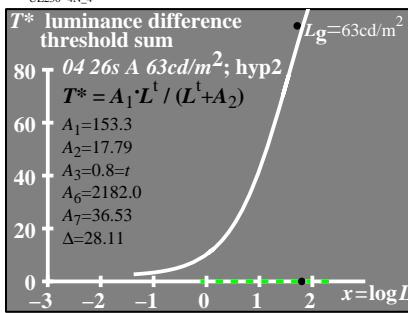
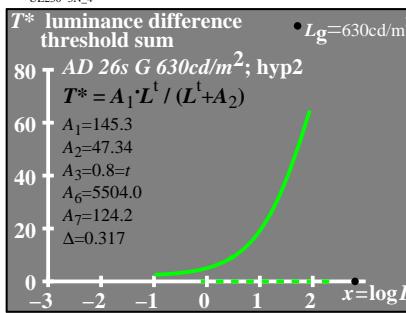
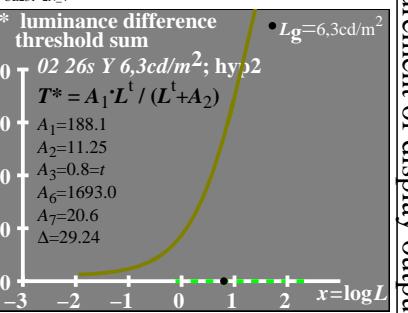
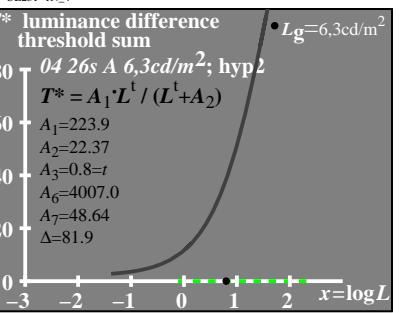
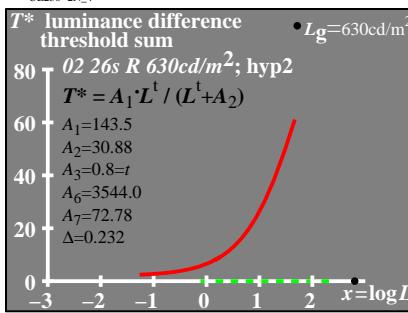
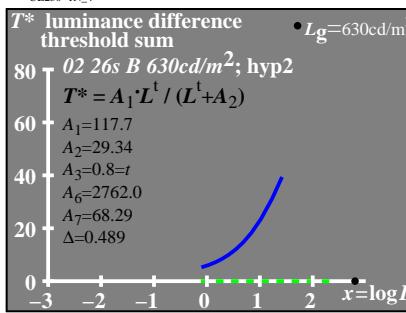
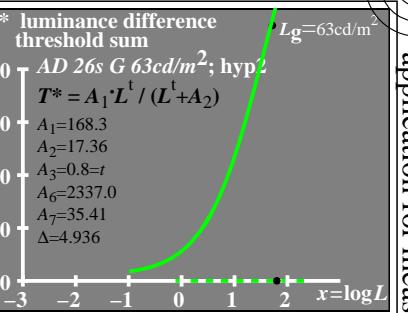
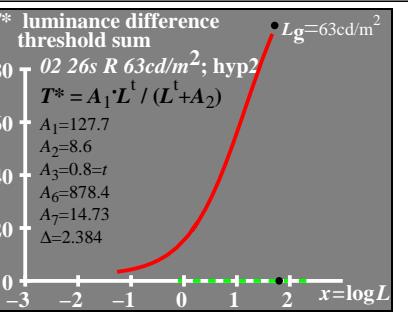
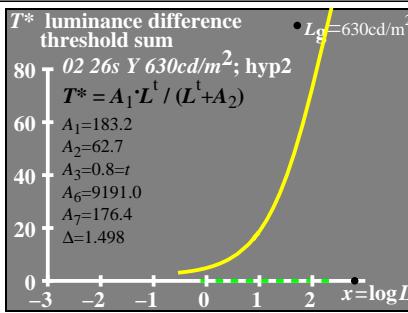
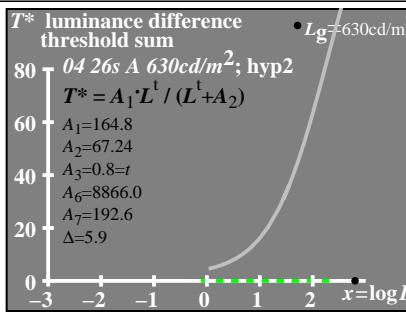
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