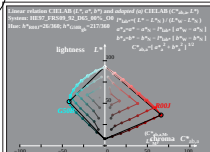
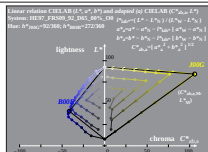


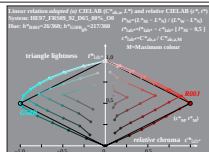
See original or copy: http://web.me.com/klaus_richter/HE97/HE97LON1.PS /TXT
 Technical information: <http://www.ps.bam.de> V.2.1, to=1.1, Cx=0, cfl=0.95; m=0.18; IX=1.0



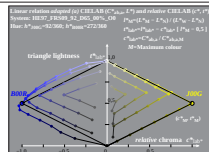
HE97-7A, L, cfl=0.95; m=0.18; ix=1.0



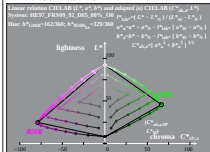
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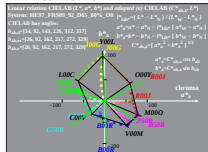
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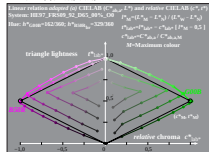
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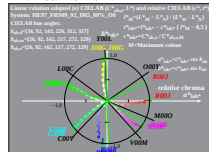
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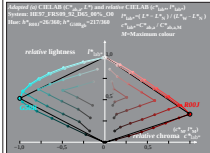
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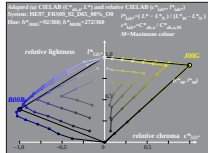
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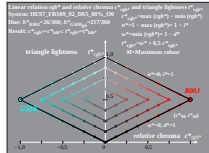
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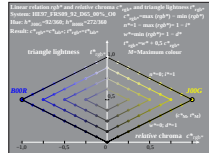
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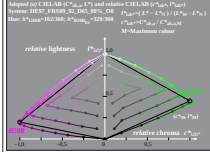
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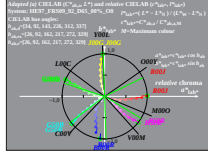
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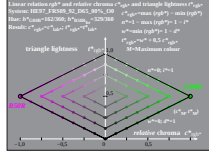
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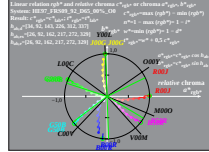
HE97-7A, L, cfl=0.95; m=0.18; ix=1.0



HE97-7A, L, cfl=0.95; m=0.18; ix=1.0



HE97-7A, L, cfl=0.95; m=0.18; ix=1.0



HE97-7A, L, cfl=0.95; m=0.18; ix=1.0

HE97-7A: Measurement: HE97, FR509_92, D65, 98%, D6, LU, DAT, 243 colours, 090115, Separation only, adapted

TUB-test chart HE97; Relative Elementary Colour System G
 9 step series; laser printer; separation + linearisation

input: rgb -> olv*
 output: no change compared to input

TUB registration: 20091101-HE97/HE97LON1.PS /TXT
 application for evaluation and measurement of printer or monitor systems

TUB material: code=thata