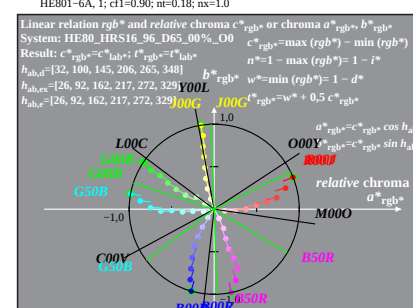
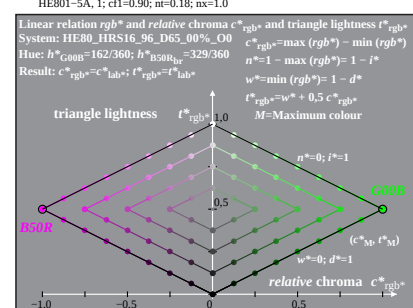
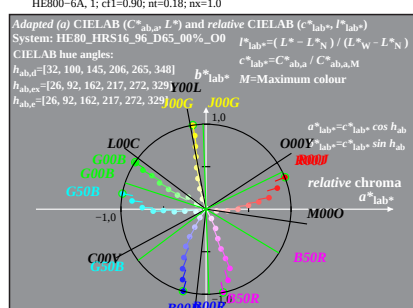
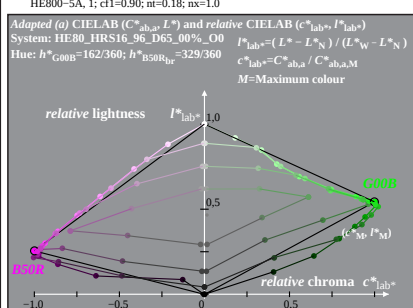
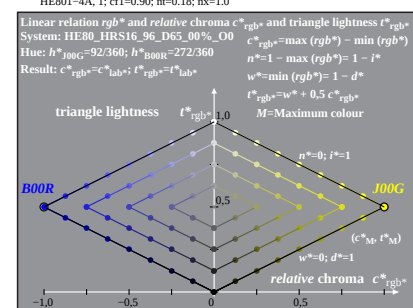
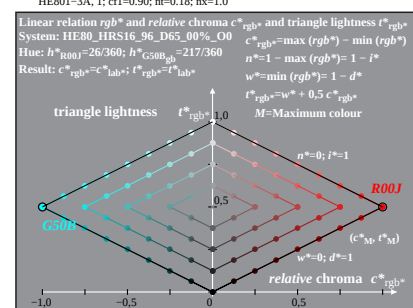
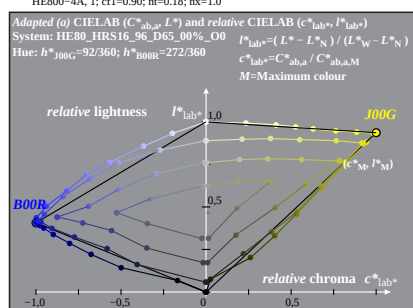
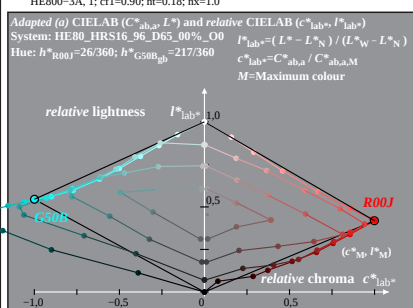
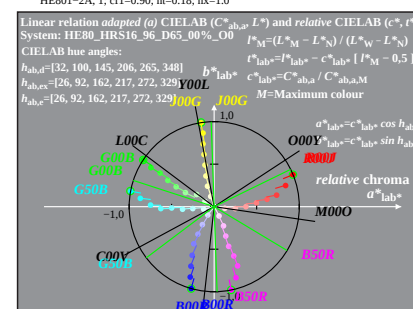
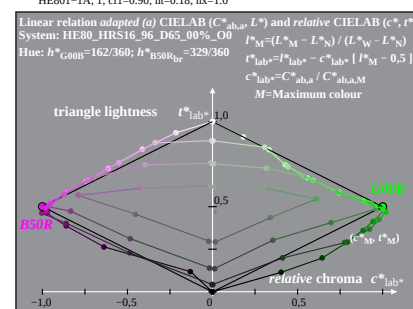
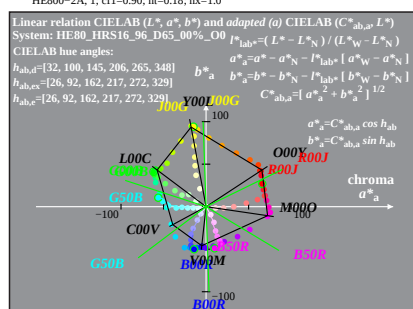
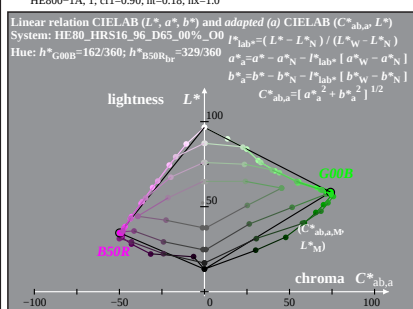
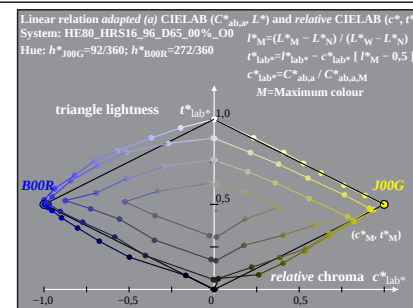
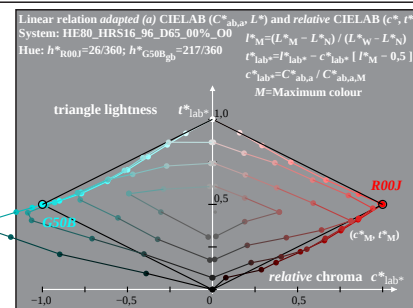
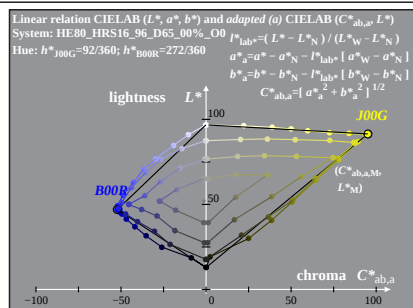
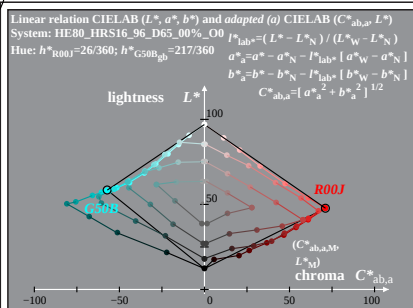
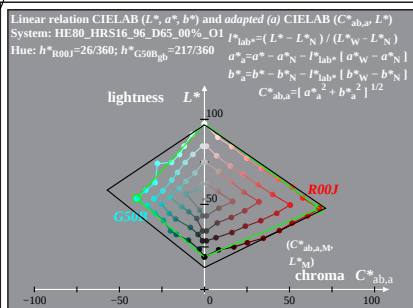




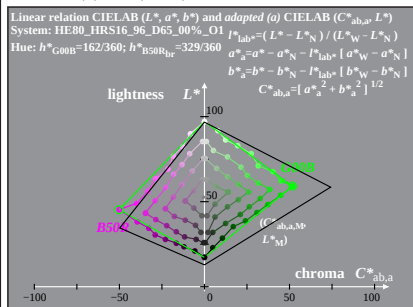
HE800-7A: Measurement: HE80_HRS16_96_D65_00%_00_LU.DAT, 243 colours, 090115, Separation olv*, adapted

TUB-test chart HE80; Relative Elementary Colour System O
9 step series; photo printer; 4 separations + 4 linearisations

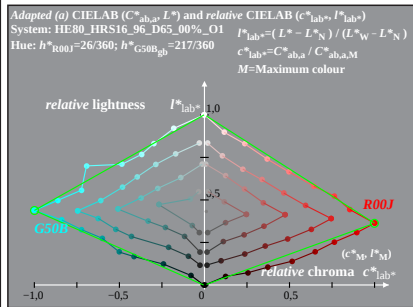
input: $rgb \rightarrow olv^*$
output: no change compared to input



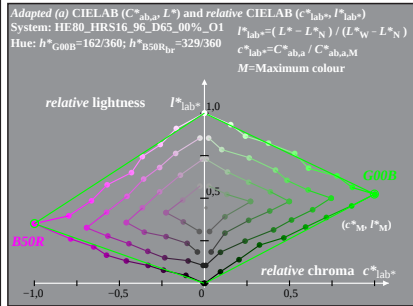
HE800-1A, 2; cfi=0.90; nt=0.18; nx=1.0



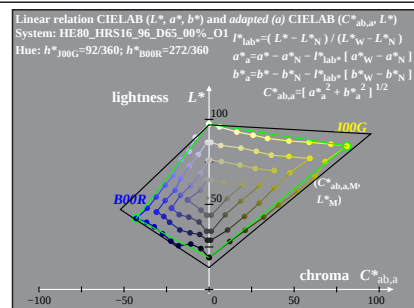
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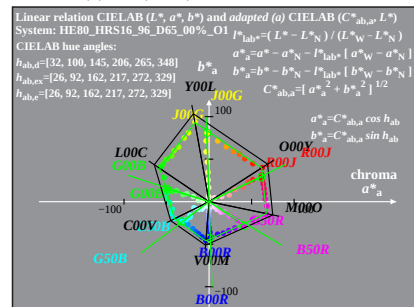
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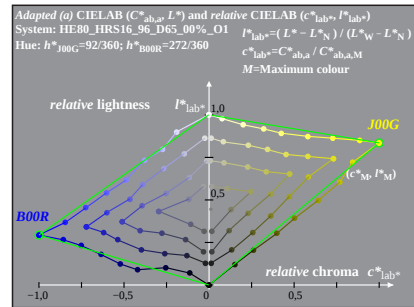
HE800-4A, 2; cfi=0.90; nt=0.18; nx=1.0



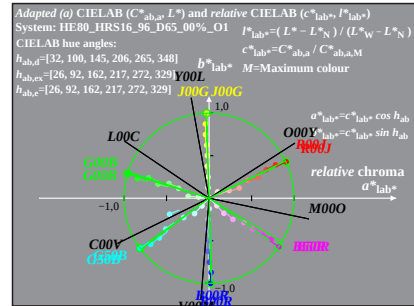
HE800-5A, 2; cfi=0.90; nt=0.18; nx=1.0



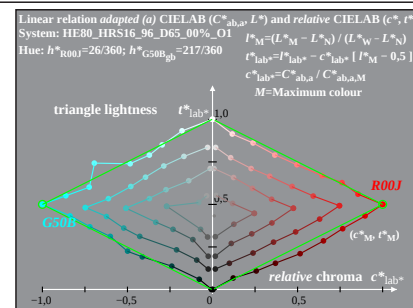
HE800-6A, 2; cfi=0.90; nt=0.18; nx=1.0



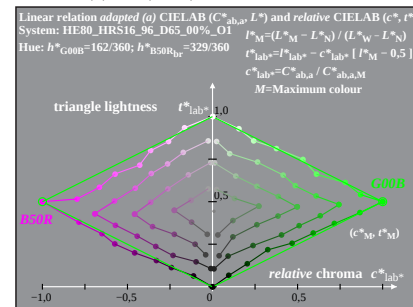
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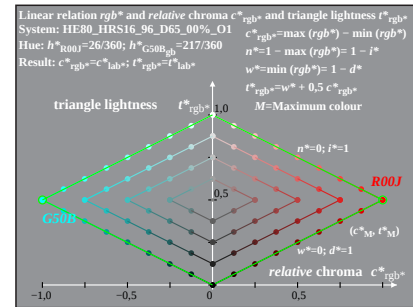
HE800-8A, 2; cfi=0.90; nt=0.18; nx=1.0



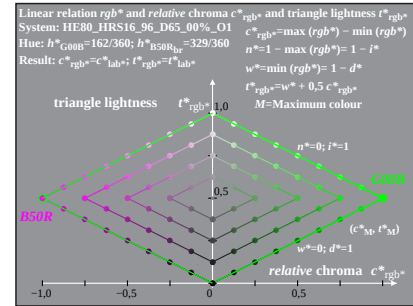
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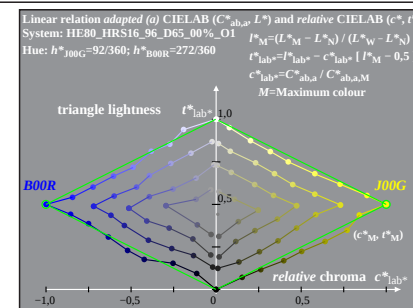
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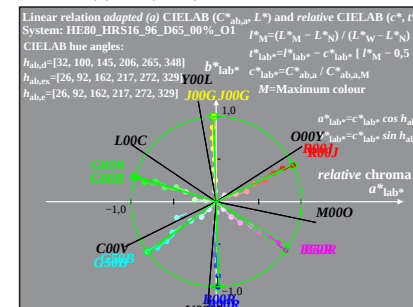
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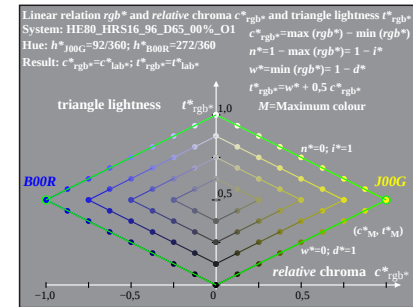
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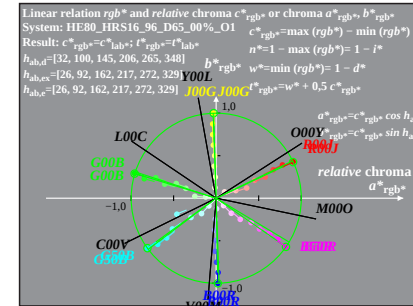
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HE801-6A, 2; cfi=0.90; nt=0.18; nx=1.0



HE801-7A, 2; cfi=0.90; nt=0.18; nx=1.0



HE801-8A, 2; cfi=0.90; nt=0.18; nx=1.0

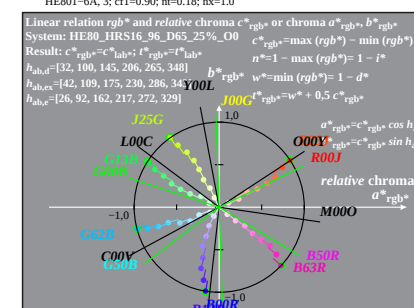
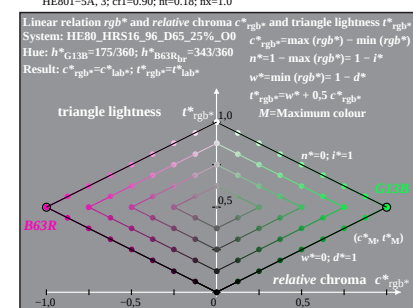
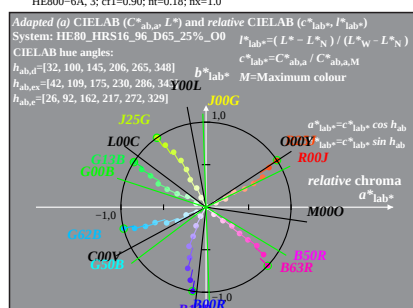
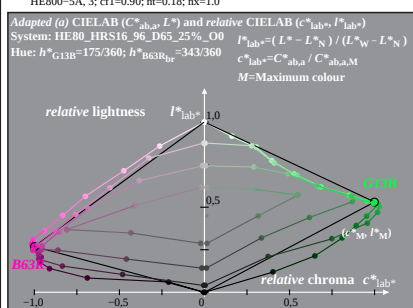
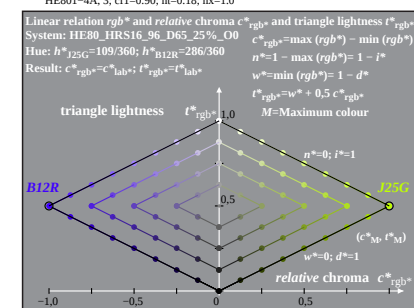
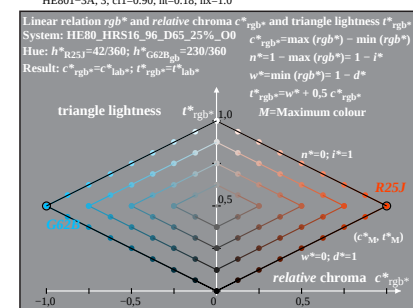
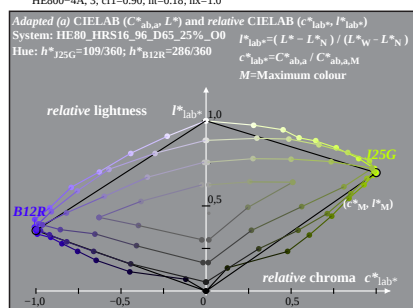
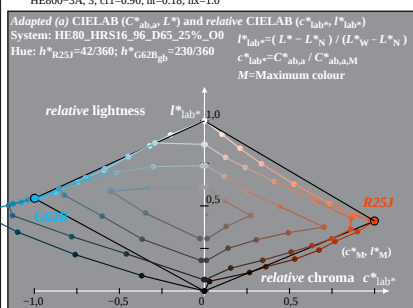
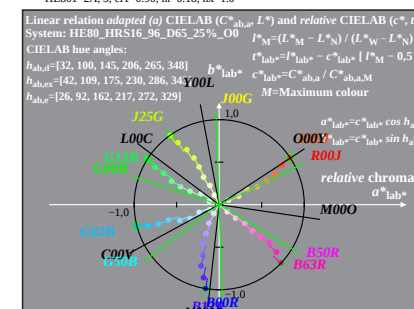
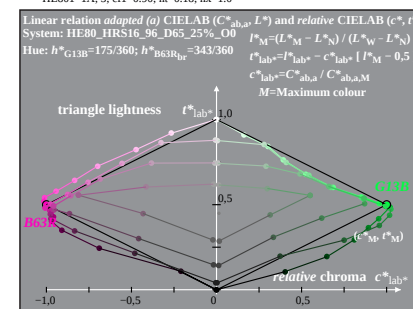
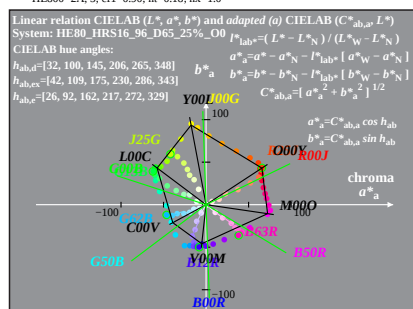
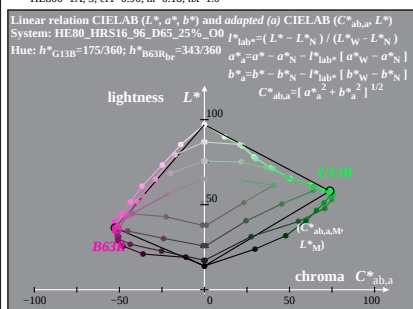
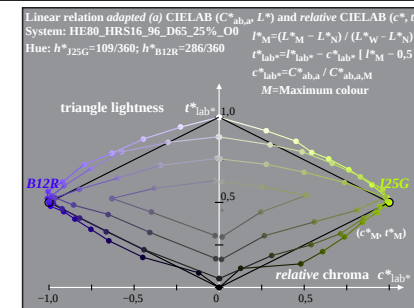
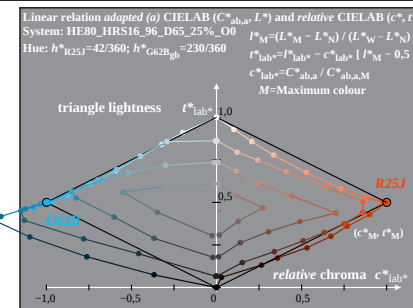
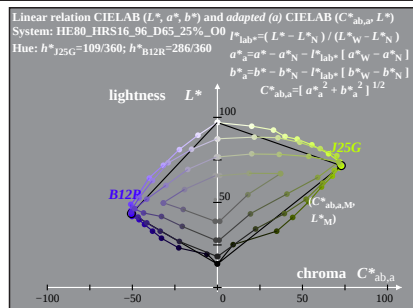
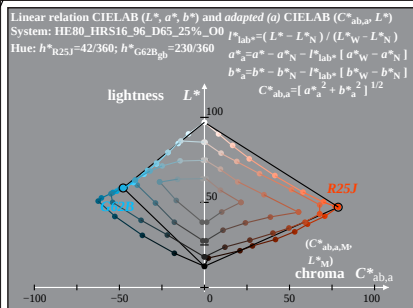
HE800-7A: Measurement: HE80_HRS16_96_D65_00%_O1_LU.DAT, 243 colours, 090115, Separation olv*, adapted

TUB-test chart HE80; Relative Elementary Colour System O
9 step series; photo printer; 4 separations + 4 linearisations

input: $rgb \rightarrow olv^*$
output: no change compared to input

See original or copy: <http://web.me.com/klaus.richter/HE80/HE80LONA.PS /.TXT>
Technical information: <http://www.ps.bam.de> V 2.1, io=1,1, Cx=0; cfi=0.90; nt=0.18; nx=1.0

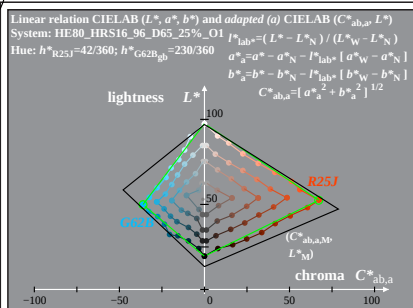
TUB registration: 20091101-HE80/HE80LONA.PS /.TXT
application for evaluation and measurement of printer or monitor systems
TUB material: code=rh4ta



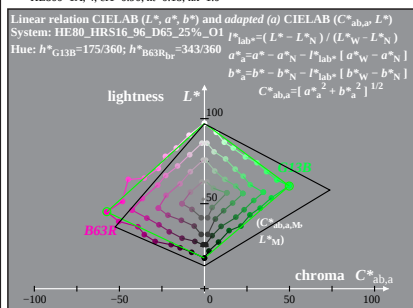
HE800-7A: Measurement: HE80_HRS16_96_D65_25%_00_LU.DAT, 243 colours, 090115, Separation olv*, adapted

TUB-test chart HE80; Relative Elementary Colour System O
9 step series; photo printer; 4 separations + 4 linearisations

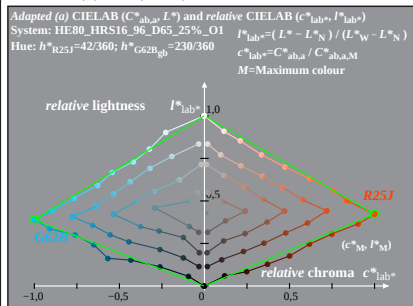
input: $rgb \rightarrow olv^*$
output: no change compared to input



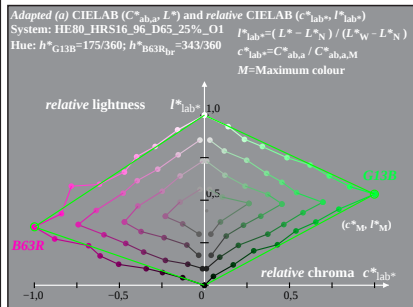
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HE800-3A, 4; cfi=0.90; nt=0.18; nx=1.0

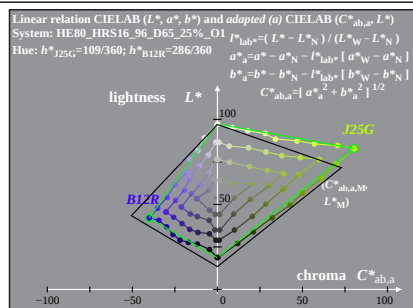


HE800-5A, 4; cfi=0.90; nt=0.18; nx=1.0

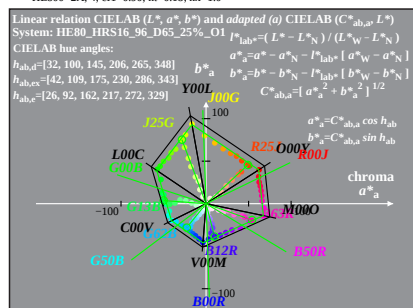


HE800-7A, 4; cfi=0.90; nt=0.18; nx=1.0

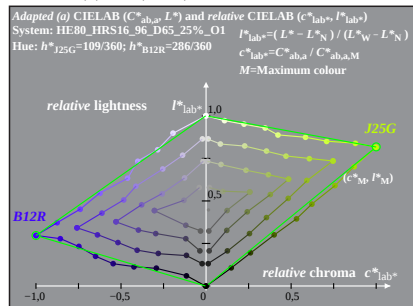
HE800-7A: Measurement: HE80_HRS16_96_D65_25%_O1_LU.DAT, 243 colours, 090115, Separation olv*, adapted



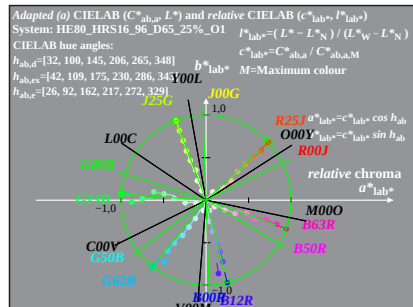
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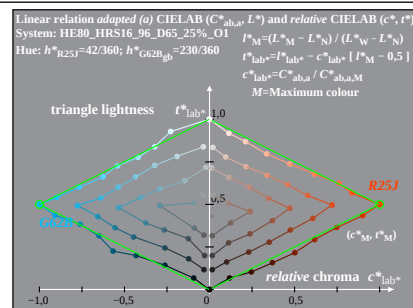
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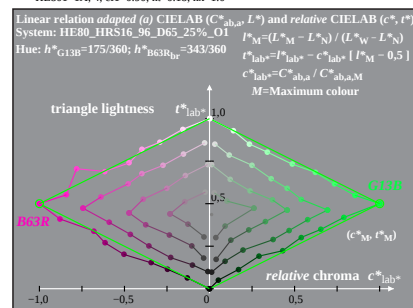
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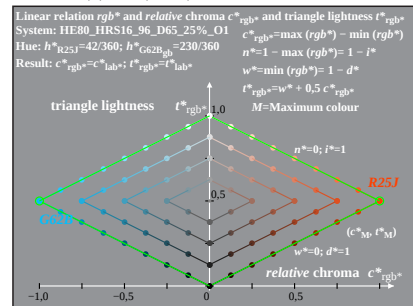
HE800-8A, 4; cfi=0.90; nt=0.18; nx=1.0



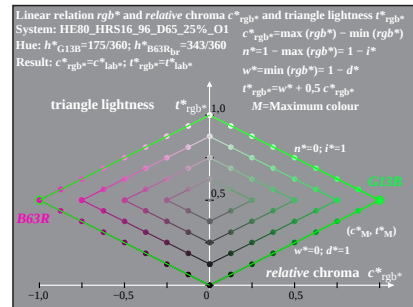
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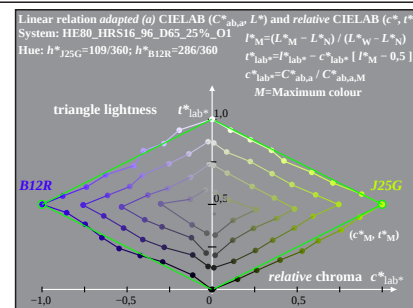
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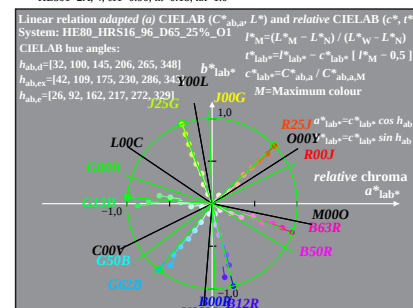
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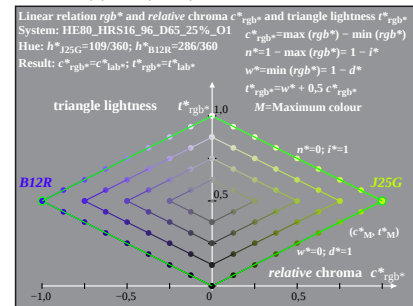
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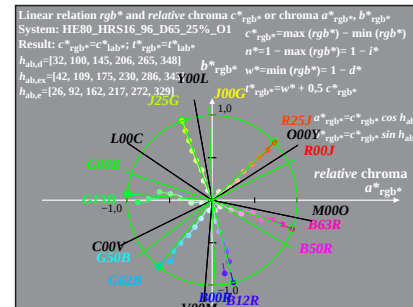
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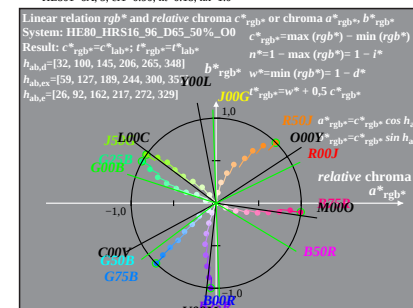
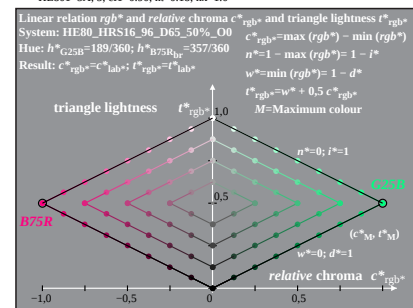
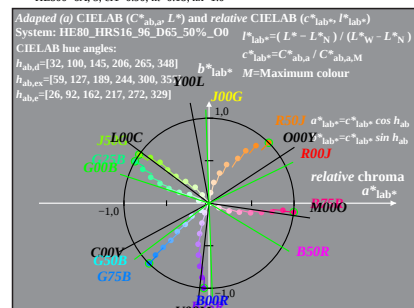
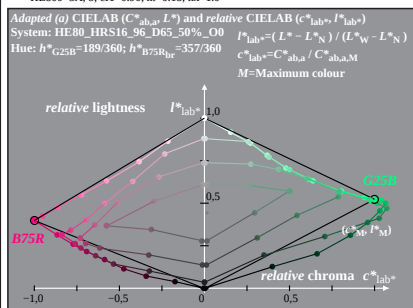
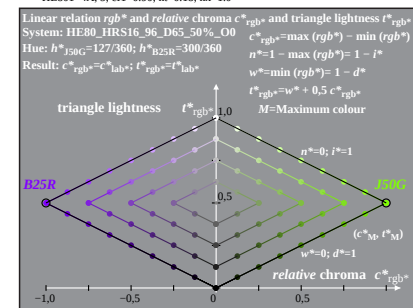
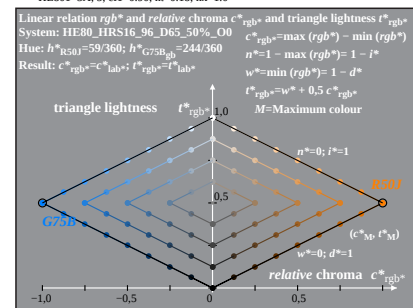
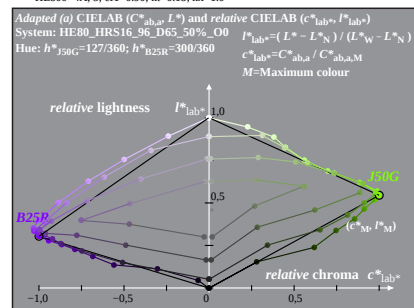
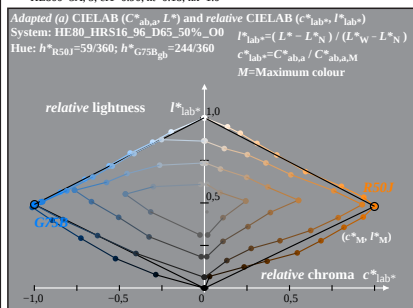
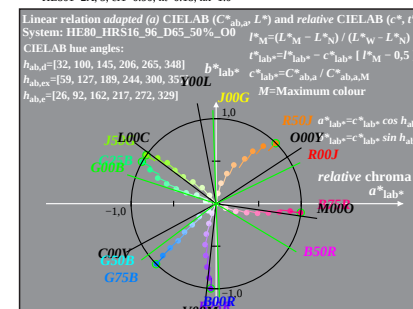
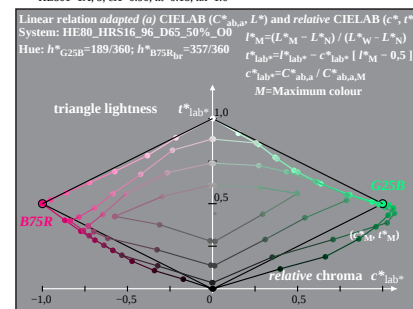
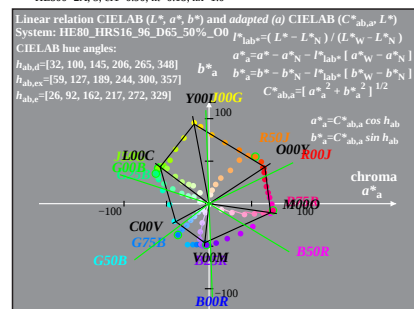
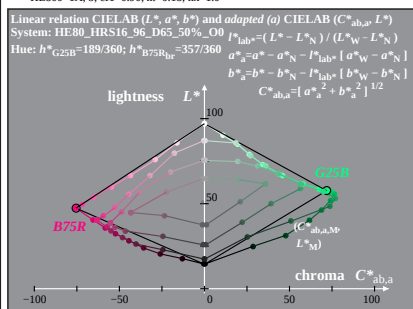
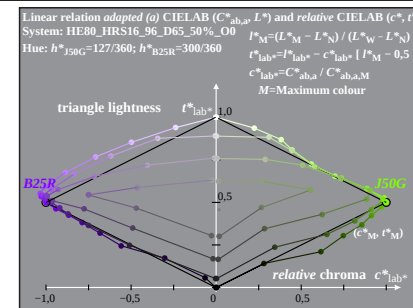
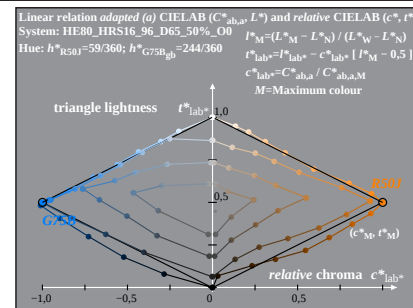
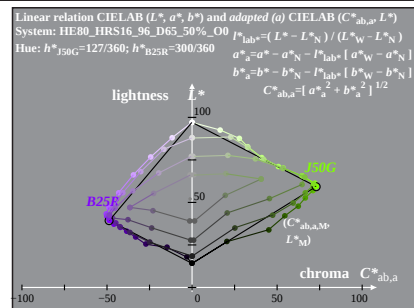
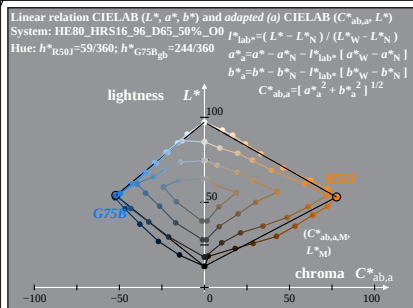
HE801-4A, 4; cfi=0.90; nt=0.18; nx=1.0



HE801-6A, 4; cfi=0.90; nt=0.18; nx=1.0



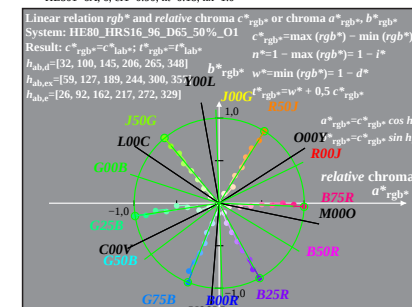
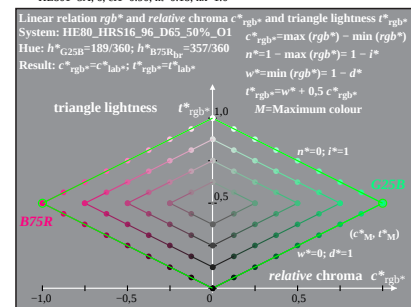
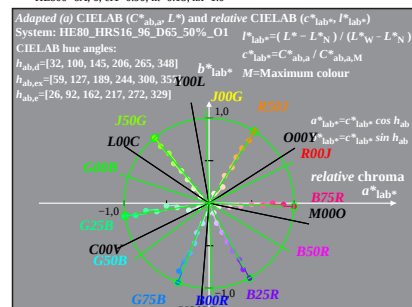
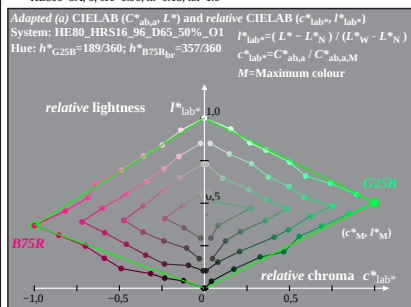
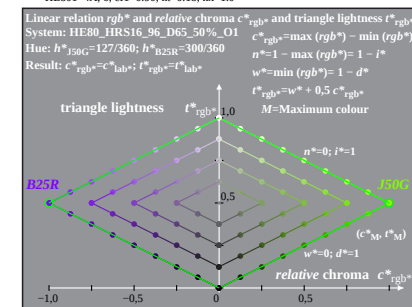
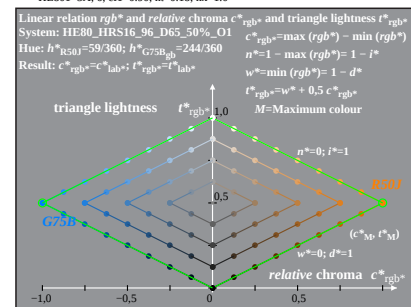
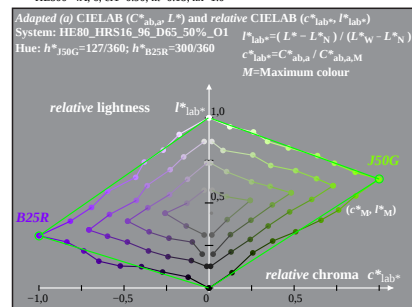
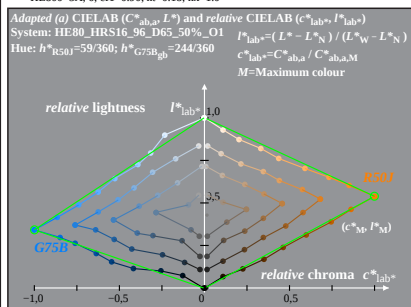
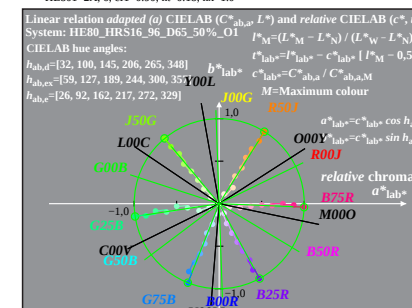
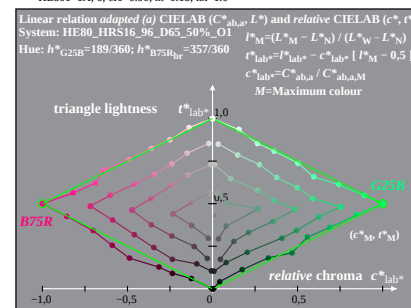
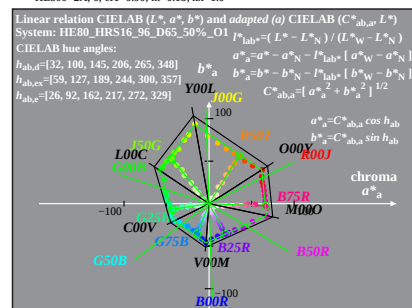
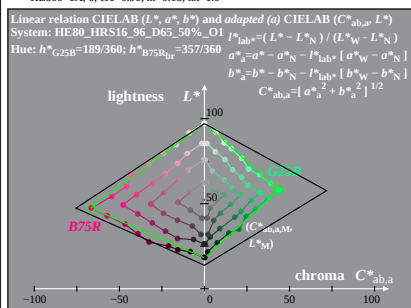
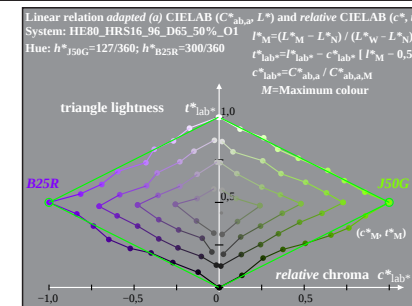
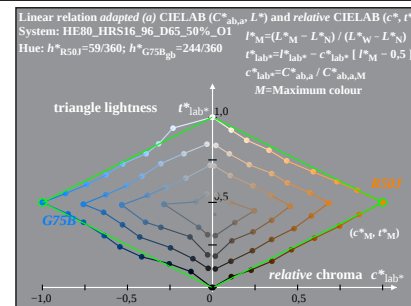
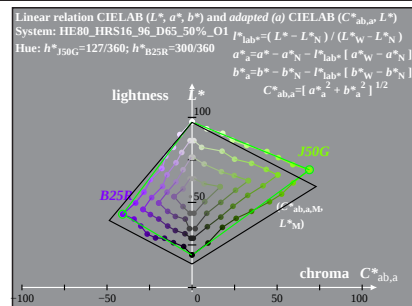
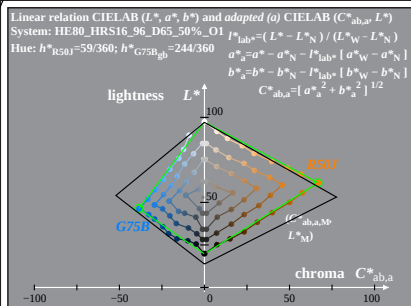
HE801-8A, 4; cfi=0.90; nt=0.18; nx=1.0



HE800-7A: Measurement: HE80_HRS16_96_D65_50%_00_LU.DAT, 243 colours, 090115, Separation olv*, adapted

TUB-test chart HE80; Relative Elementary Colour System O
9 step series; photo printer; 4 separations + 4 linearisations

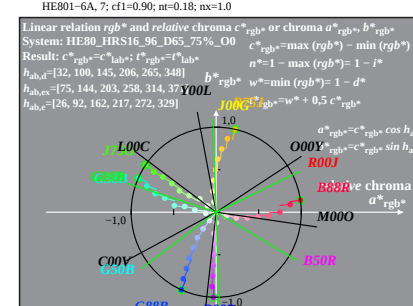
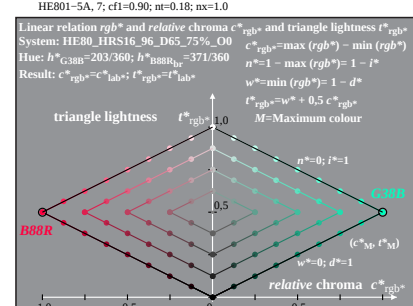
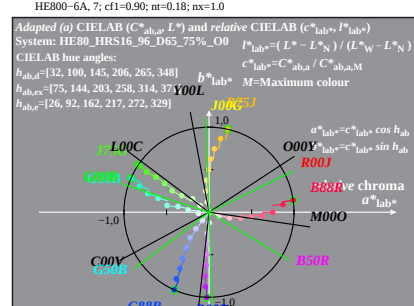
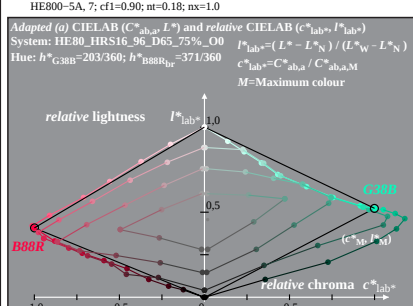
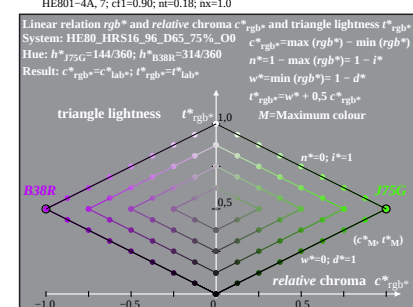
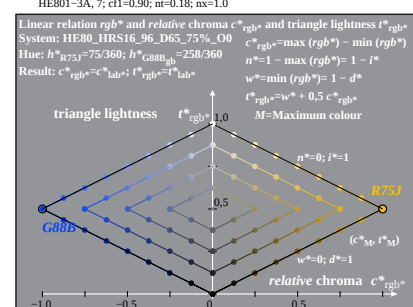
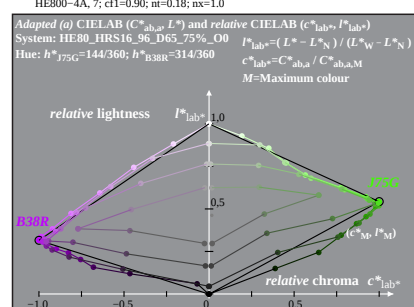
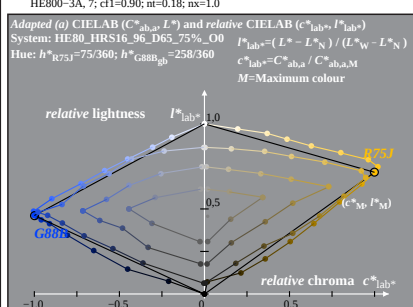
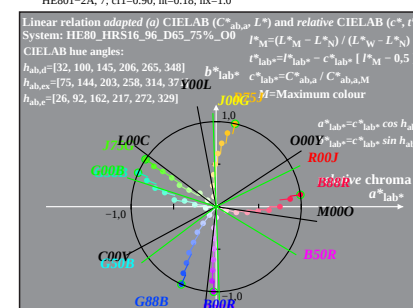
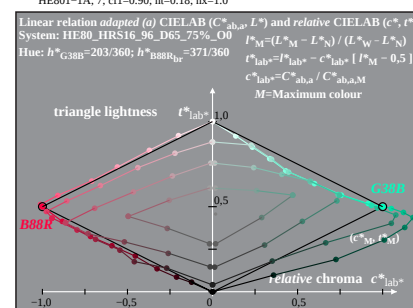
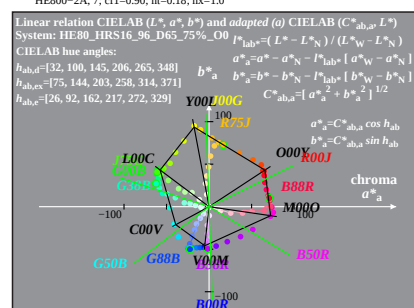
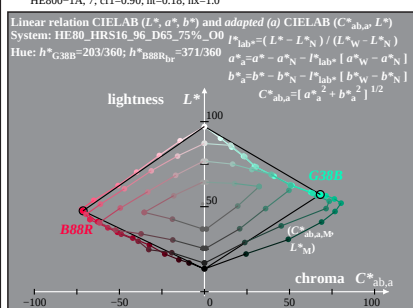
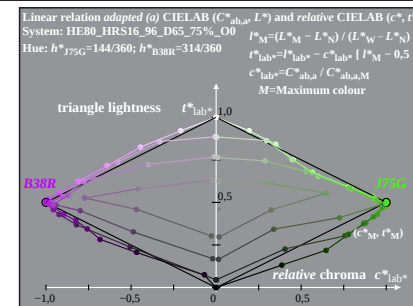
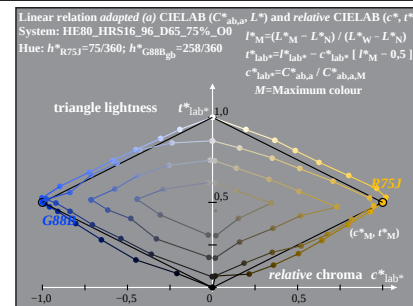
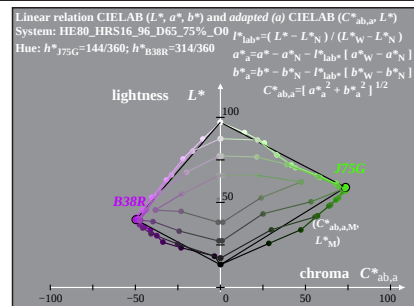
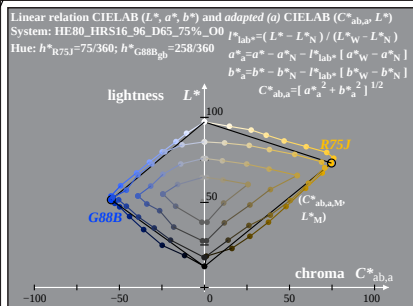
input: $rgb \rightarrow olv^*$
output: no change compared to input



HE800-7A: Measurement: HE80_HRS16_96_D65_50%_O1_LU.DAT, 243 colours, 090115, Separation olv*, adapted

TUB-test chart HE80; Relative Elementary Colour System O
9 step series; photo printer; 4 separations + 4 linearisations

input: $rgb \rightarrow olv^*$
output: no change compared to input



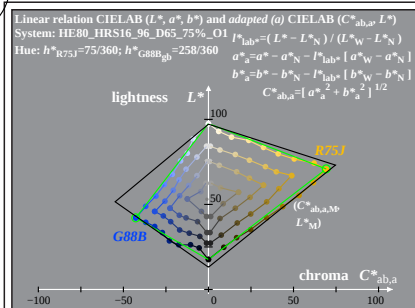
HE800-7A: Measurement: HE80_HRS16_96_D65_75%_00_LU.DAT, 243 colours, 090115, Separation olv*, adapted

TUB-test chart HE80; Relative Elementary Colour System O
9 step series; photo printer; 4 separations + 4 linearisations

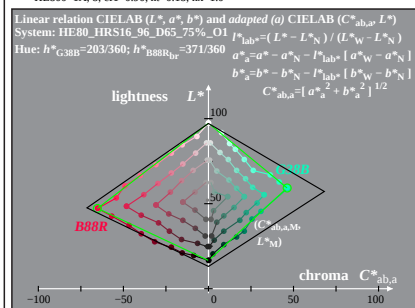
input: $rgb \rightarrow olv^*$
output: no change compared to input

See original or copy: <http://web.me.com/klaus.richter/HE80/HE80LONA.PS /.TXT>
Technical information: <http://www.ps.bam.de> V 2.1, io=1.1, Cx=0; cfi=0.90; nt=0.18; nx=1.0

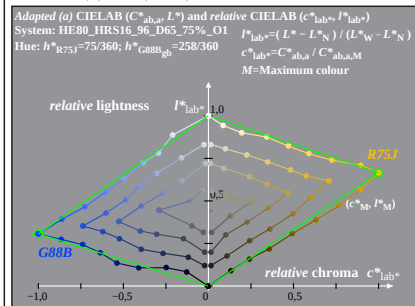
TUB registration: 20091101-HE80/HE80LONA.PS /.TXT
application for evaluation and measurement of printer or monitor systems
TUB material: code=rha4ta



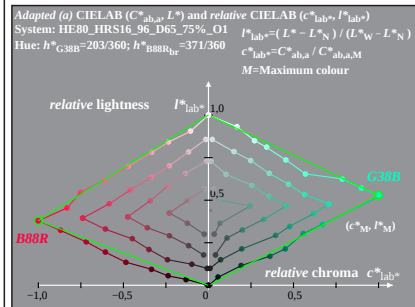
HE800-1A, 8; cfi=0.90; nt=0.18; nx=1.0



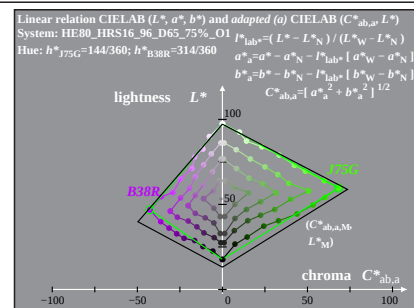
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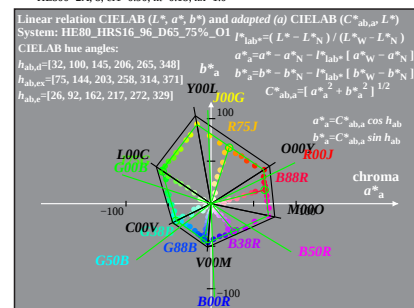
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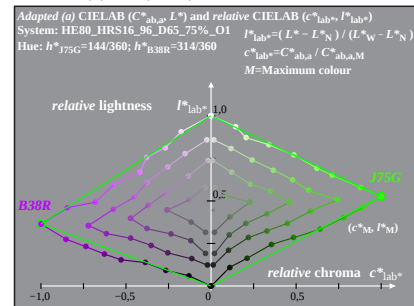
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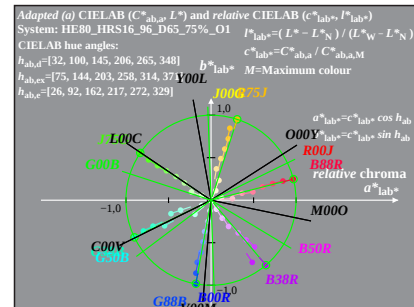
HE800-2A, 8; cfi=0.90; nt=0.18; nx=1.0



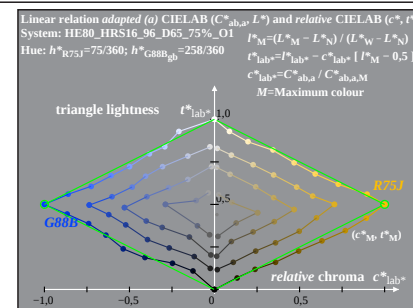
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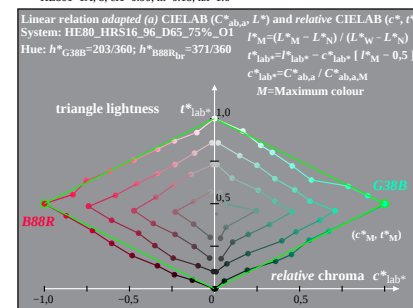
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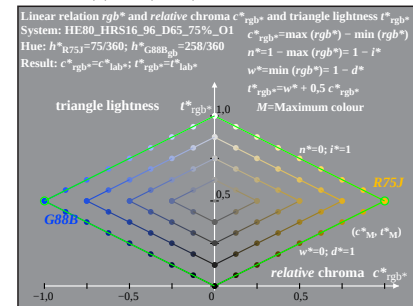
HE800-5A, 8; cfi=0.90; nt=0.18; nx=1.0



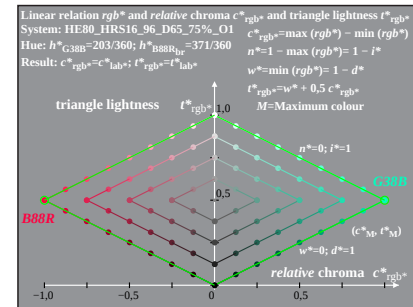
HE801-1A, 8; cfi=0.90; nt=0.18; nx=1.0



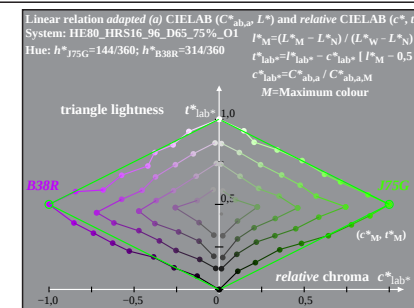
HE801-3A, 8; cfi=0.90; nt=0.18; nx=1.0



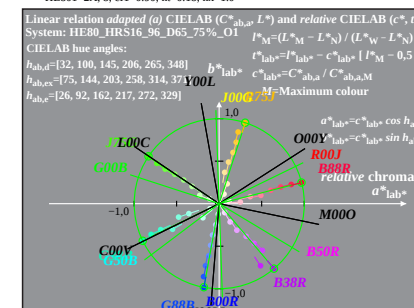
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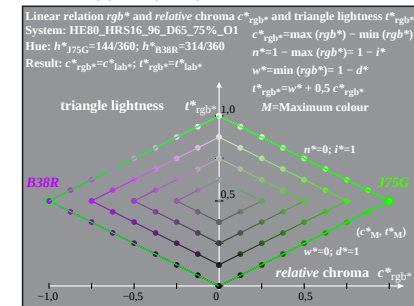
HE801-7A, 8; cfi=0.90; nt=0.18; nx=1.0



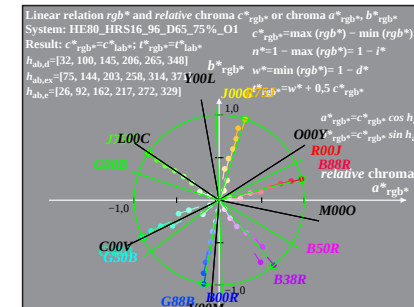
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HE801-3A, 8; cfi=0.90; nt=0.18; nx=1.0



HE801-5A, 8; cfi=0.90; nt=0.18; nx=1.0



HE801-7A, 8; cfi=0.90; nt=0.18; nx=1.0

HE800-7A: Measurement: HE80_HRS16_96_D65_75%_O1_LU.DAT, 243 colours, 090115, Separation olv*, adapted

TUB-test chart HE80; Relative Elementary Colour System O
9 step series; photo printer; 4 separations + 4 linearisations

input: $rgb \rightarrow olv^*$
output: no change compared to input