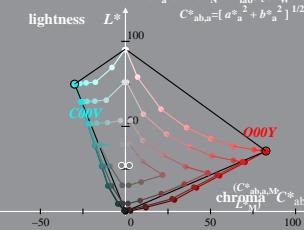


TUB registration: 20101101-LE47/LE47L0NA.TXT /PS

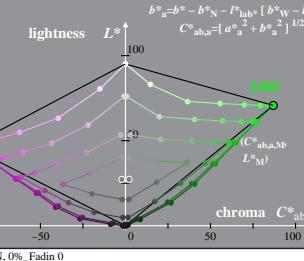
TUB material: code=rha4ta

application for measurement of printer or monitor systems

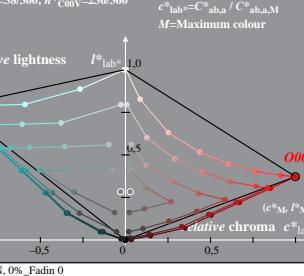
Linear relation CIELAB (L^*, a^*, b^*) and adapted (a) CIELAB ($C^*_{ab,M}, L^*$)
LE47_LCD projector_1 0%_Fadin
Hue: $h^*_{O00Y}=38/360$; $h^*_{C00V}=236/360$
 $I^*_{lab}=(L^*-L^*_{N})/(L^*_{W}-L^*_{N})$
 $a^*_a=a^*-a^*_{N}-I^*_{lab}/(a^*_{W}-a^*_{N})$
 $b^*_a=b^*-b^*_{N}-I^*_{lab}/(b^*_{W}-b^*_{N})$
 $C^*_{ab,a}=[a^*_a{}^2+b^*_a{}^2]^{1/2}$



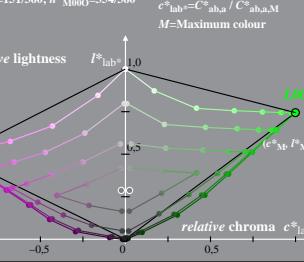
Linear relation CIELAB (L^*, a^*, b^*) and adapted (a) CIELAB ($C^*_{ab,M}, L^*$)
LE47_LCD projector_1 0%_Fadin
Hue: $h^*_{O00C}=151/360$; $h^*_{M000}=354/360$
 $I^*_{lab}=(L^*-L^*_{N})/(L^*_{W}-L^*_{N})$
 $a^*_a=a^*-a^*_{N}-I^*_{lab}/(a^*_{W}-a^*_{N})$
 $b^*_a=b^*-b^*_{N}-I^*_{lab}/(b^*_{W}-b^*_{N})$
 $C^*_{ab,a}=[a^*_a{}^2+b^*_a{}^2]^{1/2}$



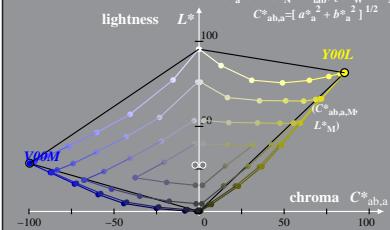
Adapted (a) CIELAB ($C^*_{ab,M}, L^*$) and relative CIELAB (c^*_{lab*}, I^*_{lab*})
LE47_LCD projector_1 0%_Fadin
Hue: $h^*_{O00Y}=38/360$; $h^*_{C00V}=236/360$
 $I^*_{lab*}=(L^*-L^*_{N})/(L^*_{W}-L^*_{N})$
 $c^*_{lab*}=C^*_{ab,M}/C^*_{ab,a,M}$
 $M=\text{Maximum colour}$



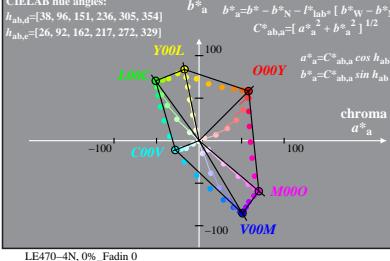
Adapted (a) CIELAB ($C^*_{ab,M}, L^*$) and relative CIELAB (c^*_{lab*}, I^*_{lab*})
LE47_LCD projector_1 0%_Fadin
Hue: $h^*_{O00C}=151/360$; $h^*_{M000}=354/360$
 $I^*_{lab*}=(L^*-L^*_{N})/(L^*_{W}-L^*_{N})$
 $c^*_{lab*}=C^*_{ab,M}/C^*_{ab,a,M}$
 $M=\text{Maximum colour}$



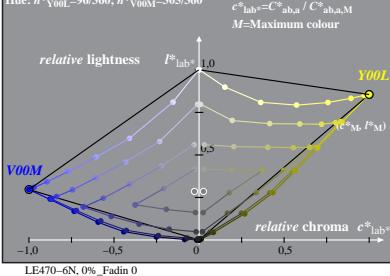
Linear relation CIELAB (L^*, a^*, b^*) and adapted (a) CIELAB ($C^*_{ab,M}, L^*$)
LE47_LCD projector_1 0%_Fadin
Hue: $h^*_{Y00L}=-96/360$; $h^*_{V00M}=305/360$
 $I^*_{lab}=(L^*-L^*_{N})/(L^*_{W}-L^*_{N})$
 $a^*_a=a^*-a^*_{N}-I^*_{lab}/(a^*_{W}-a^*_{N})$
 $b^*_a=b^*-b^*_{N}-I^*_{lab}/(b^*_{W}-b^*_{N})$
 $C^*_{ab,a}=[a^*_a{}^2+b^*_a{}^2]^{1/2}$



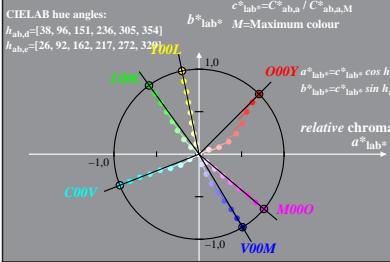
Linear relation CIELAB (L^*, a^*, b^*) and adapted (a) CIELAB ($C^*_{ab,M}, L^*$)
LE47_LCD projector_1 0%_Fadin
Hue: $h^*_{Y00L}=-96/360$; $h^*_{V00M}=305/360$
 $I^*_{lab}=(L^*-L^*_{N})/(L^*_{W}-L^*_{N})$
 $a^*_a=a^*-a^*_{N}-I^*_{lab}/(a^*_{W}-a^*_{N})$
 $b^*_a=b^*-b^*_{N}-I^*_{lab}/(b^*_{W}-b^*_{N})$
 $C^*_{ab,a}=[a^*_a{}^2+b^*_a{}^2]^{1/2}$



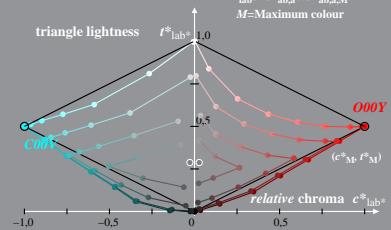
Adapted (a) CIELAB ($C^*_{ab,M}, L^*$) and relative CIELAB (c^*_{lab*}, I^*_{lab*})
LE47_LCD projector_1 0%_Fadin
Hue: $h^*_{Y00L}=-96/360$; $h^*_{V00M}=305/360$
 $I^*_{lab*}=(L^*-L^*_{N})/(L^*_{W}-L^*_{N})$
 $c^*_{lab*}=C^*_{ab,M}/C^*_{ab,a,M}$
 $M=\text{Maximum colour}$



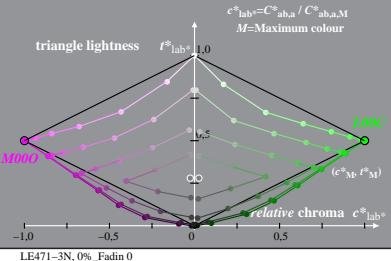
Adapted (a) CIELAB ($C^*_{ab,M}, L^*$) and relative CIELAB (c^*_{lab*}, I^*_{lab*})
LE47_LCD projector_1 0%_Fadin
Hue: $h^*_{Y00L}=-96/360$; $h^*_{V00M}=305/360$
 $I^*_{lab*}=(L^*-L^*_{N})/(L^*_{W}-L^*_{N})$
 $c^*_{lab*}=C^*_{ab,M}/C^*_{ab,a,M}$
 $M=\text{Maximum colour}$



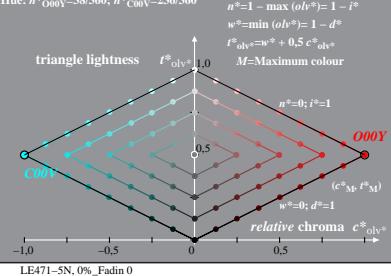
Linear relation adapted (a) CIELAB ($C^*_{ab,M}, L^*$) and relative CIELAB (c^*_{lab*} , I^*_{lab*})
LE47_LCD projector_1 0%_Fadin
Hue: $h^*_{O00Y}=38/360$; $h^*_{C00V}=236/360$
 $I^*_{M}=(L^*_{M}-L^*_{N})/(L^*_{W}-L^*_{N})$
 $I^*_{lab*}=I^*_{lab} - c^*_{lab}/[I^*_{M}-0.5]$
 $c^*_{lab*}=C^*_{ab,M}/C^*_{ab,a,M}$
 $M=\text{Maximum colour}$



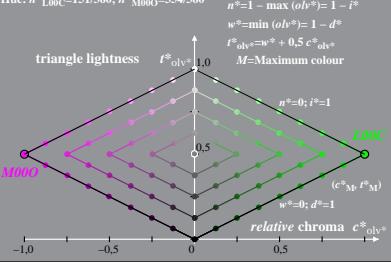
Linear relation adapted (a) CIELAB ($C^*_{ab,M}, L^*$) and relative CIELAB (c^*_{lab*} , I^*_{lab*})
LE47_LCD projector_1 0%_Fadin
Hue: $h^*_{O00C}=151/360$; $h^*_{M000}=354/360$
 $I^*_{M}=(L^*_{M}-L^*_{N})/(L^*_{W}-L^*_{N})$
 $I^*_{lab*}=I^*_{lab} - c^*_{lab}/[I^*_{M}-0.5]$
 $c^*_{lab*}=C^*_{ab,M}/C^*_{ab,a,M}$
 $M=\text{Maximum colour}$



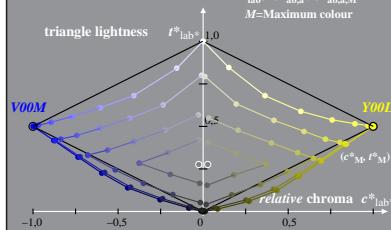
Linear relation olv^* and relative chroma $c^*_{olv^*}$ and triangle lightness $I^*_{olv^*}$
LE47_LCD projector_1 0%_Fadin
Hue: $h^*_{O00Y}=38/360$; $h^*_{C00V}=236/360$
 $c^*_{olv^*}=\max(olv^*) - \min(olv^*)$
 $n^*=1 - \max(olv^*) = 1 - i^*$
 $w^*=\min(olv^*) = 1 - d^*$
 $I^*_{olv^*}=w^* + 0.5 \cdot c^*_{olv^*}$
 $M=\text{Maximum colour}$



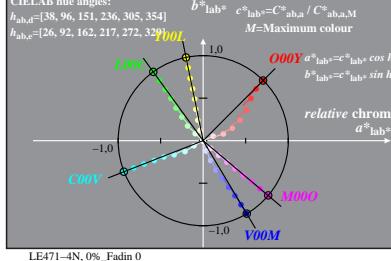
Linear relation olv^* and relative chroma $c^*_{olv^*}$ and triangle lightness $I^*_{olv^*}$
LE47_LCD projector_1 0%_Fadin
Hue: $h^*_{O00C}=151/360$; $h^*_{M000}=354/360$
 $c^*_{olv^*}=\max(olv^*) - \min(olv^*)$
 $n^*=1 - \max(olv^*) = 1 - i^*$
 $w^*=\min(olv^*) = 1 - d^*$
 $I^*_{olv^*}=w^* + 0.5 \cdot c^*_{olv^*}$
 $M=\text{Maximum colour}$



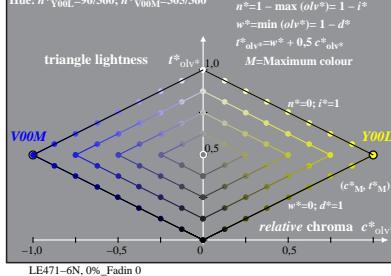
Linear relation adapted (a) CIELAB ($C^*_{ab,M}, L^*$) and relative CIELAB (c^*_{lab*} , I^*_{lab*})
LE47_LCD projector_1 0%_Fadin
Hue: $h^*_{Y00L}=-96/360$; $h^*_{V00M}=305/360$
 $I^*_{M}=(L^*_{M}-L^*_{N})/(L^*_{W}-L^*_{N})$
 $I^*_{lab*}=I^*_{lab} - c^*_{lab}/[I^*_{M}-0.5]$
 $c^*_{lab*}=C^*_{ab,M}/C^*_{ab,a,M}$
 $M=\text{Maximum colour}$



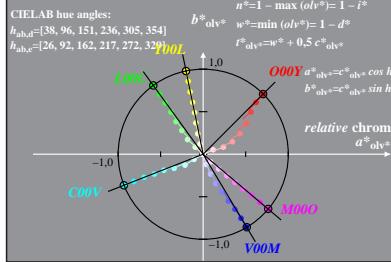
Linear relation adapted (a) CIELAB ($C^*_{ab,M}, L^*$) and relative CIELAB (c^*_{lab*} , I^*_{lab*})
LE47_LCD projector_1 0%_Fadin
Hue: $h^*_{Y00L}=-96/360$; $h^*_{V00M}=305/360$
 $I^*_{M}=(L^*_{M}-L^*_{N})/(L^*_{W}-L^*_{N})$
 $I^*_{lab*}=I^*_{lab} - c^*_{lab}/[I^*_{M}-0.5]$
 $c^*_{lab*}=C^*_{ab,M}/C^*_{ab,a,M}$
 $M=\text{Maximum colour}$



Linear relation olv^* and relative chroma $c^*_{olv^*}$ and triangle lightness $I^*_{olv^*}$
LE47_LCD projector_1 0%_Fadin
Hue: $h^*_{Y00L}=-96/360$; $h^*_{V00M}=305/360$
 $c^*_{olv^*}=\max(olv^*) - \min(olv^*)$
 $n^*=1 - \max(olv^*) = 1 - i^*$
 $w^*=\min(olv^*) = 1 - d^*$
 $I^*_{olv^*}=w^* + 0.5 \cdot c^*_{olv^*}$
 $M=\text{Maximum colour}$



Linear relation olv^* and relative chroma $c^*_{olv^*}$ and triangle lightness $I^*_{olv^*}$
LE47_LCD projector_1 0%_Fadin
Hue: $h^*_{Y00L}=-96/360$; $h^*_{V00M}=305/360$
 $c^*_{olv^*}=\max(olv^*) - \min(olv^*)$
 $n^*=1 - \max(olv^*) = 1 - i^*$
 $w^*=\min(olv^*) = 1 - d^*$
 $I^*_{olv^*}=w^* + 0.5 \cdot c^*_{olv^*}$
 $M=\text{Maximum colour}$



TUB-test chart LE47; 1080 colours of LCD projector_1; $Lr=0\%$; Fadin
CIELAB diagrams L^*-C^* for input and intended output (Fadin, Fadit)

input: `rgb setrgbcolor`
output: no change

C

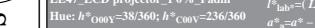
M

O

L

V

C



C

M

O

L

V

C



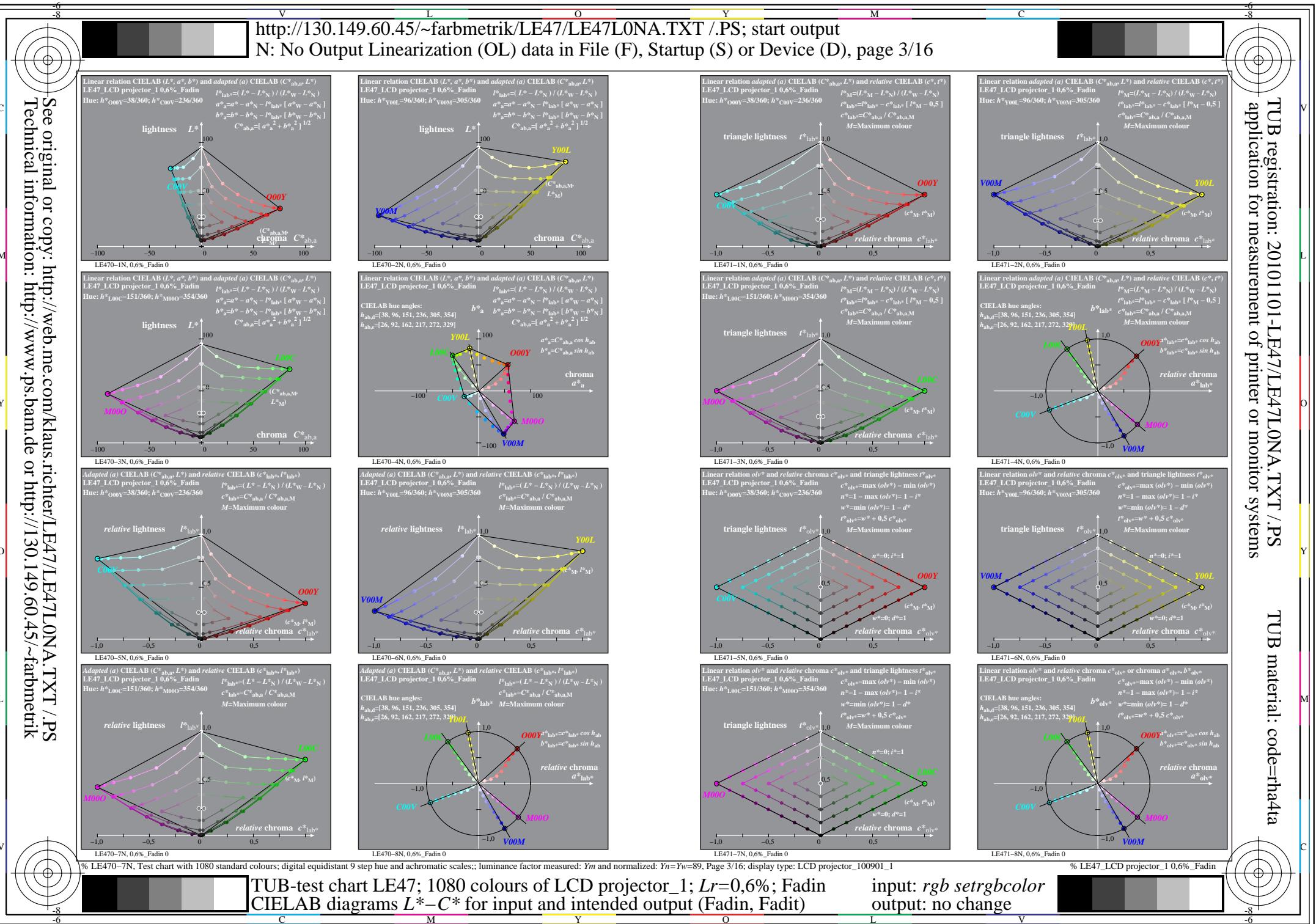
application for measurement of printer or monitor systems

LE470-8N, 0%_Fadit 1 LE471-7N, 0%_Fadit 1
 colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: \bar{Y}_m and normalized: $\bar{Y}_m = \bar{Y}_w = 89$, Page 2/16; display type: LCD projector_100901_1
TUB-test chart LE47; 1080 colours of LCD projector_1; $L_r=0\%$; Fadit CIELAB diagrams L^*-C^* for input and intended output (Fadin, Fadit) **input** **out**

input: *rgb setrgbcolor*
output: no change

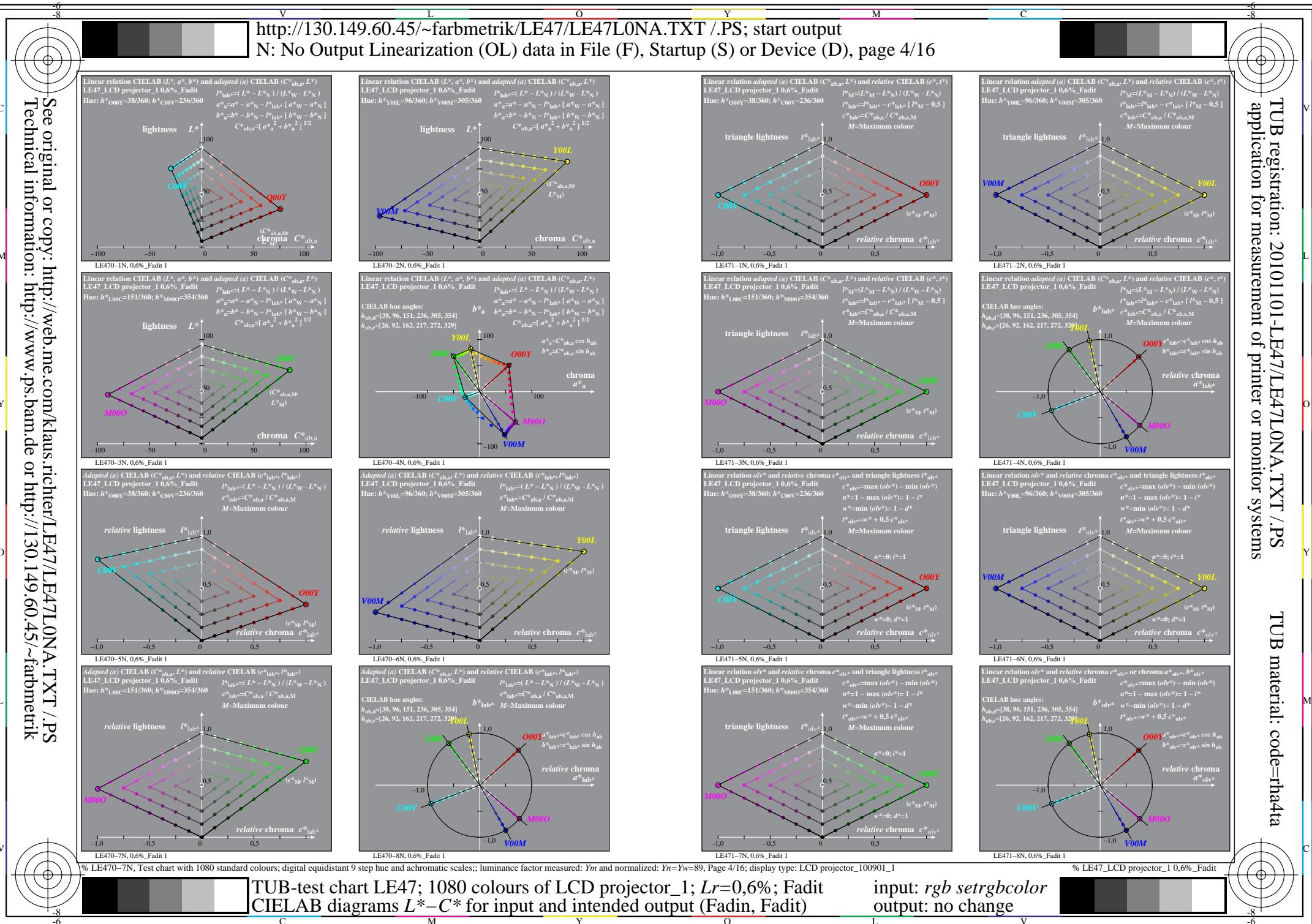
TUB registration: 20101101-LE47/LE47L0NA.TXT /PS

TUB application for measurement of printer or monitor systems



TUB registration: 20101101-LE47/LE47L0NA.TXT /PS

TUB application for measurement of printer or monitor systems



TUB registration: 20101101-LE47/LE47L0NA.TXT /PS

application for measurement of printer or monitor systems

TUB material: code=rha4ta

TUB-test chart LE47; 1080 colours of LCD projector_1; $L_r=1.2\%$; Fadin
CIELAB diagrams L^*-C^* for input and intended output (Fadin, Fadit)

input: `rgb setrgbcolor`
output: no change

<http://130.149.60.45/~farbmefrik/LE47/LE47L0NA.TXT /PS>; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 5/16

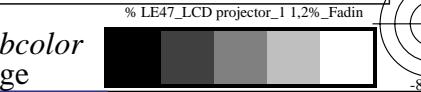
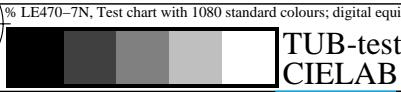
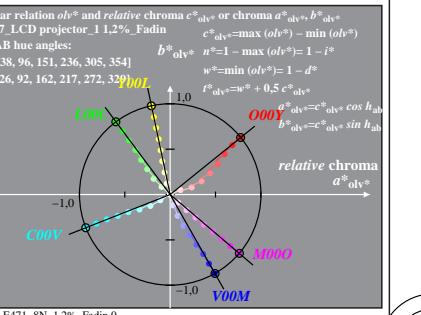
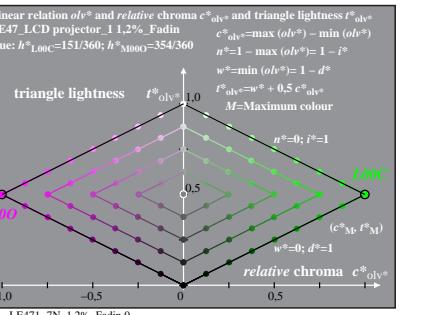
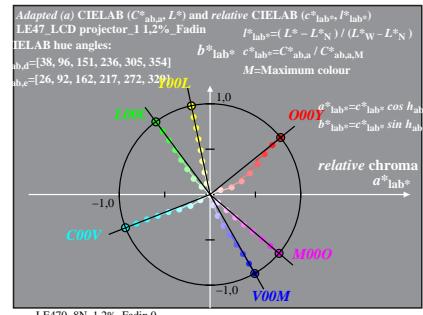
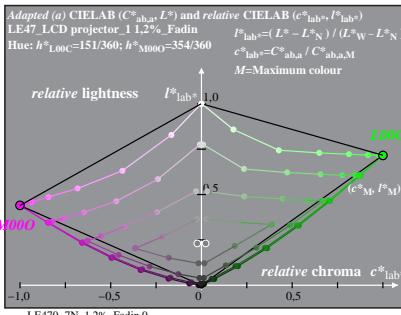
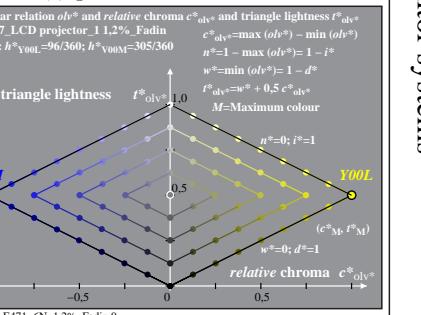
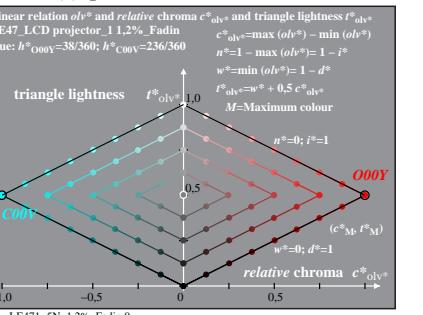
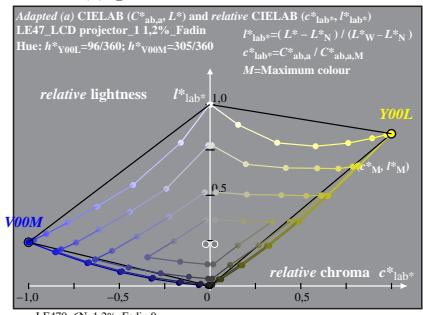
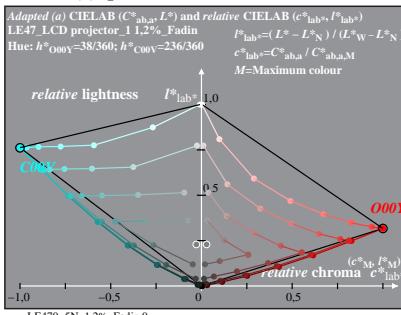
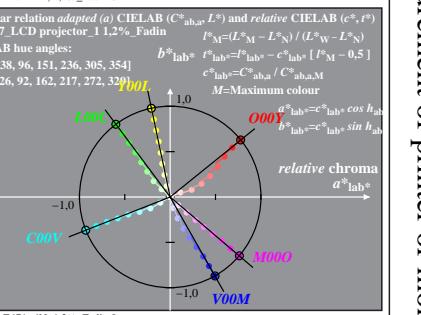
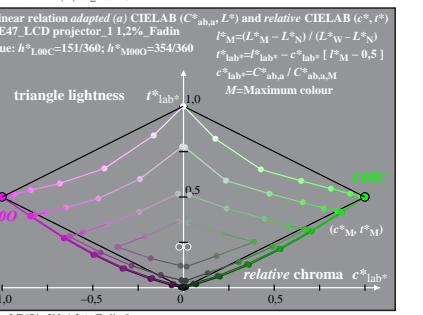
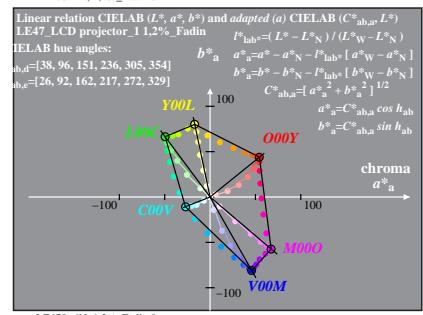
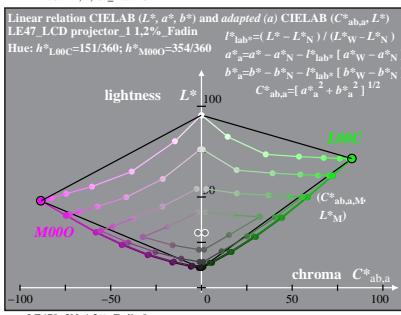
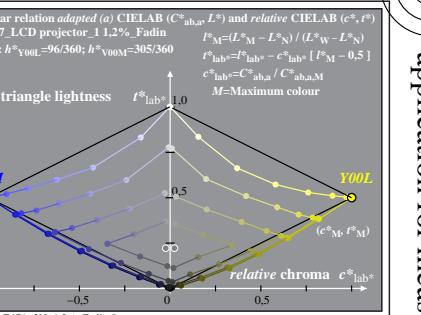
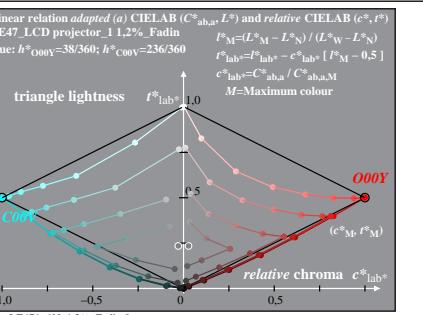
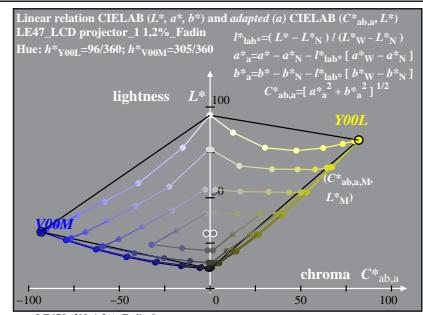
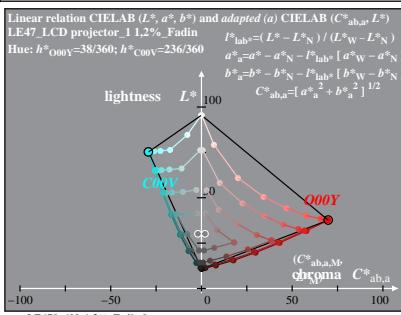
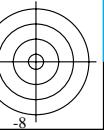


C

V

See original or copy: http://web.me.com/klaus_richter/LE47/LE47L0NA.TXT /PS

Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>





<http://130.149.60.45/~farbmetrik/LE47/LE47L0NA.TXT> /.PS; start output

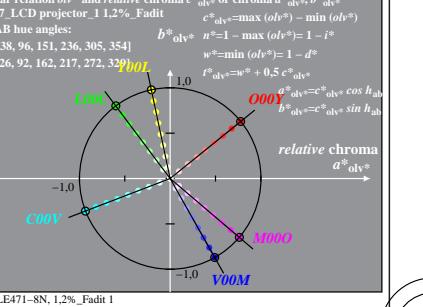
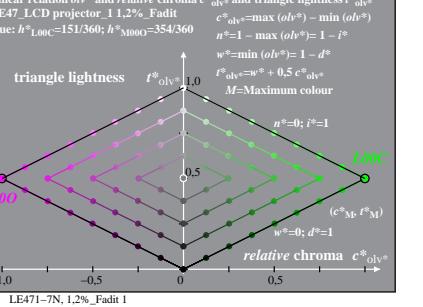
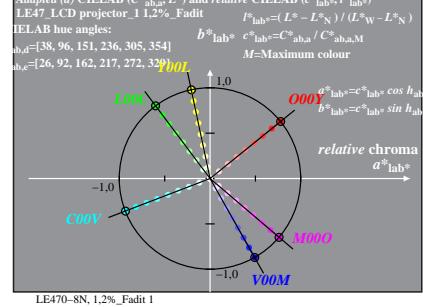
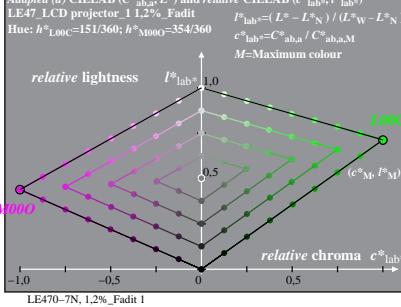
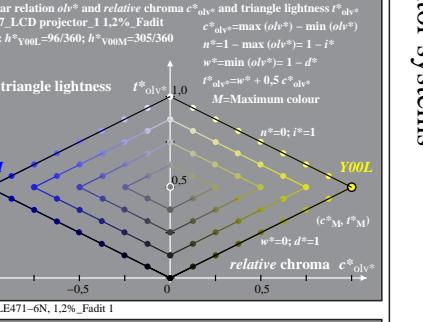
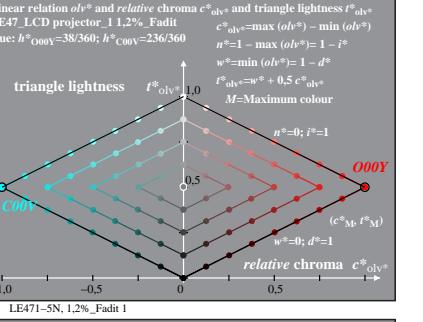
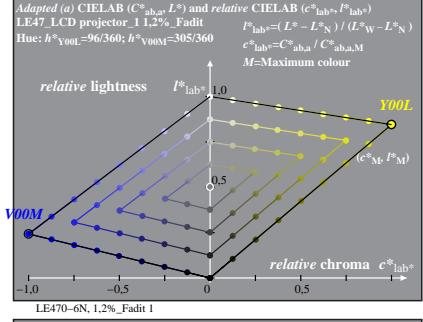
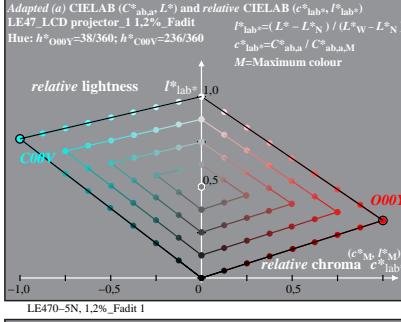
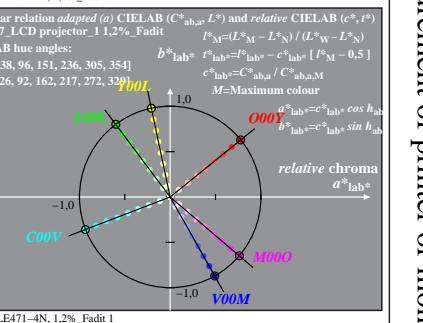
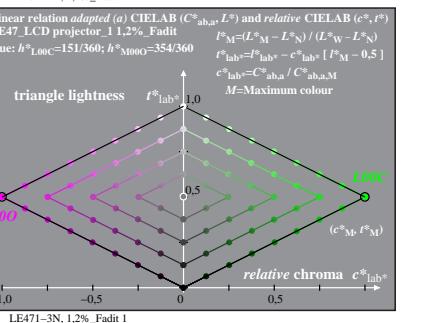
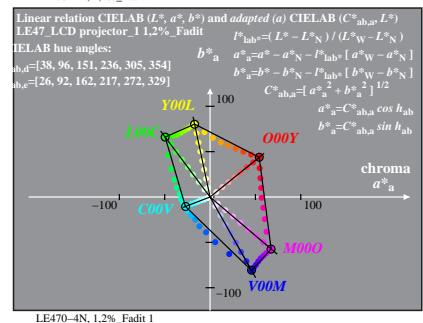
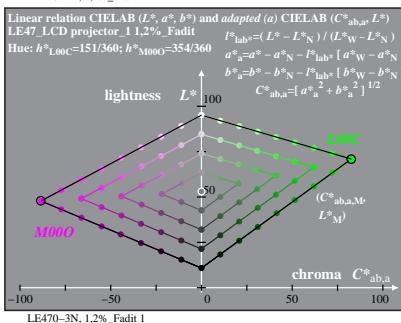
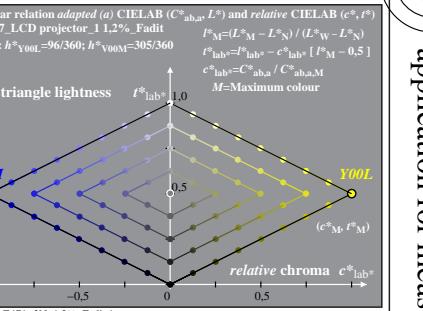
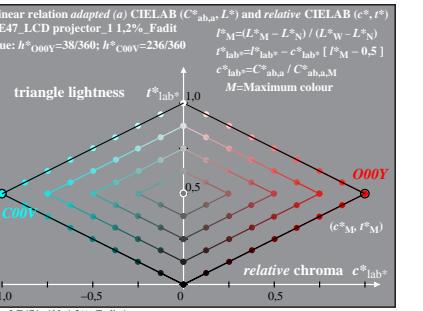
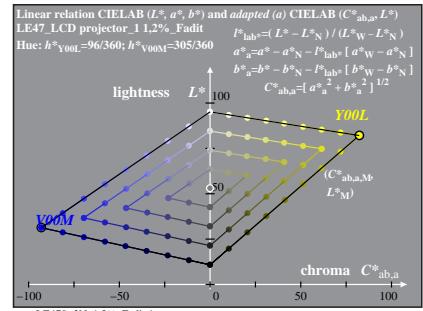
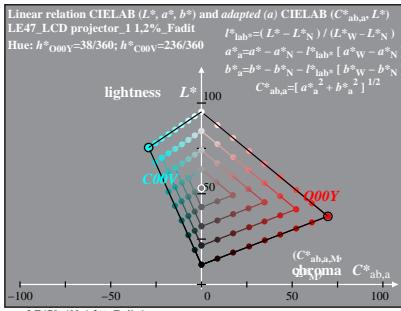
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 6/16

See original or copy: <http://web.me.com/klaus.richter/LE4/LE4LONA.Txt>
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmeftrik>

[See original or copy: <http://web.me.com/klaus.richter/LE47/LE47LONA.Txt>] [ps](http://www.ps.bam.de)
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbm>

TUB registration: 2010101-LE47/LE47L0NA.TXT /PS
- application for measurement of printer or monitor systems

TUB material: code=rha4ta



TUB-test chart LE47; 1080 colours of LCD projector_1; $L_r=1,2\%$; Fadit CIELAB diagrams L^*-C^* for input and intended output (Fadit, Fadit)

input: *rgb setrgbcolor*
output: no change



TUB registration: 20101101-LE47/LE47L0NA.TXT /PS

application for measurement of printer or monitor systems

TUB material: code=rha4ta

TUB-test chart LE47; 1080 colours of LCD projector_1; $L_r=2.5\%$; Fadin
CIELAB diagrams L^*-C^* for input and intended output (Fadin, Fadit)

input: `rgb setrgbcolor`
output: no change

<http://130.149.60.45/~farbmefrik/LE47/LE47L0NA.TXT /PS>; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 7/16



C

C

M

M

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Y

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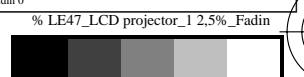
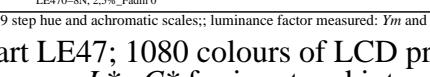
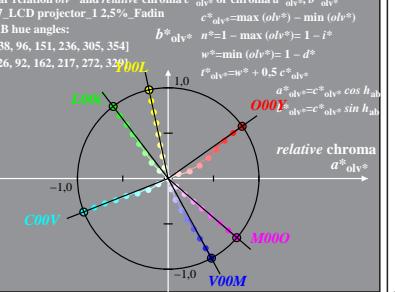
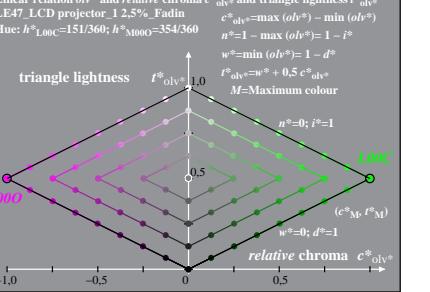
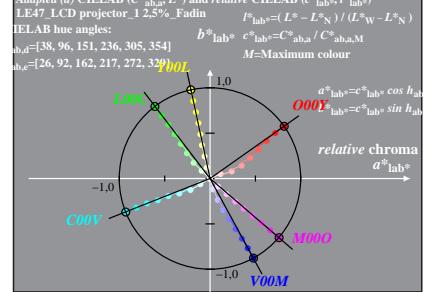
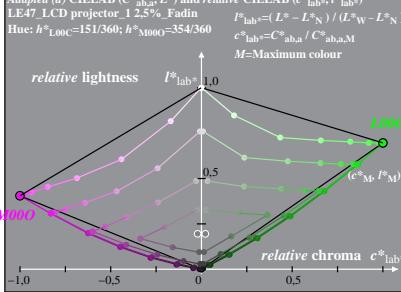
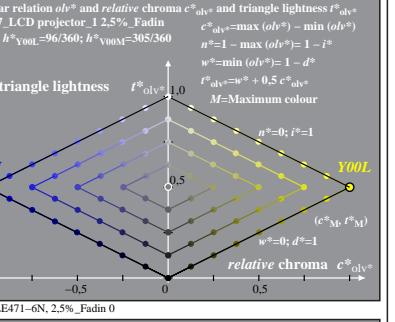
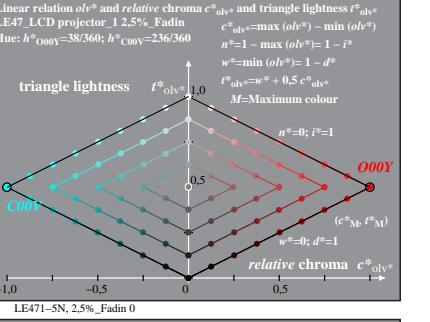
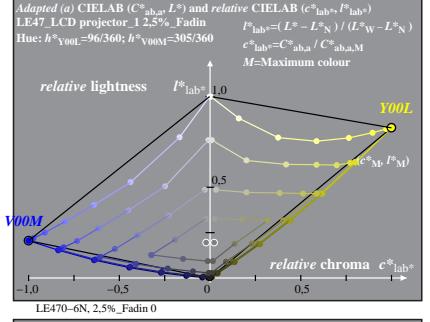
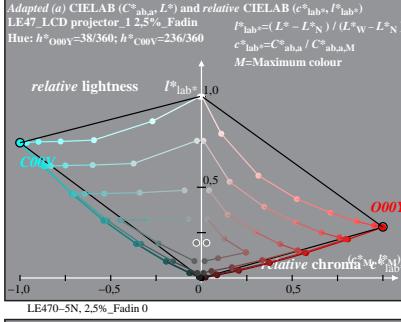
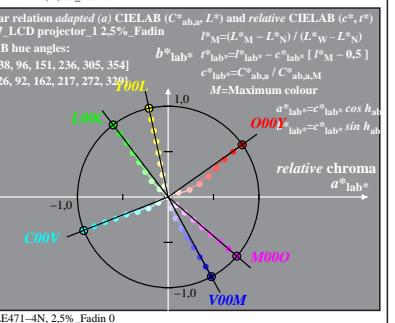
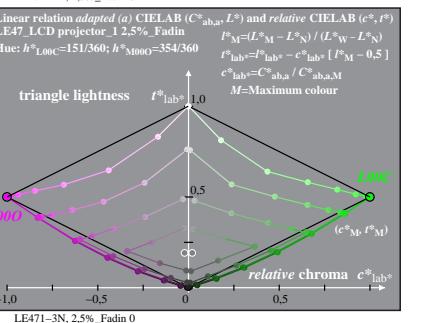
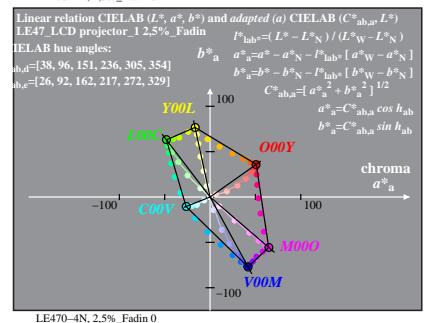
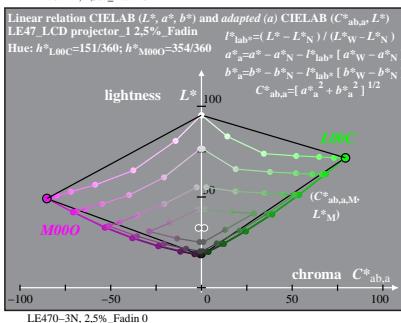
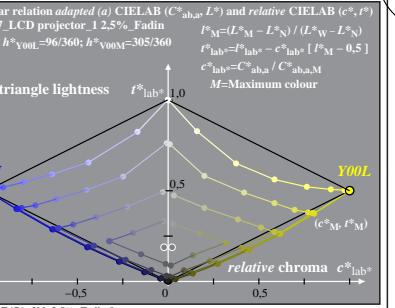
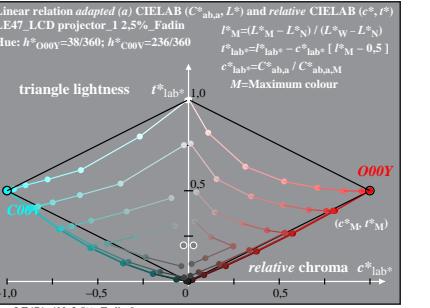
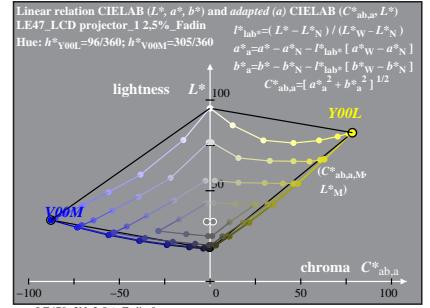
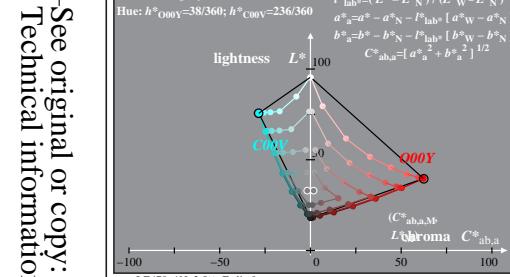
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TUB registration: 20101101-LE47/LE47L0NA.TXT /PS

TUB material: code=rha4ta

application for measurement of printer or monitor systems



V L O Y M C

<http://130.149.60.45/~farbmefrik/LE47/LE47L0NA.TXT /PS>; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 8/16

C

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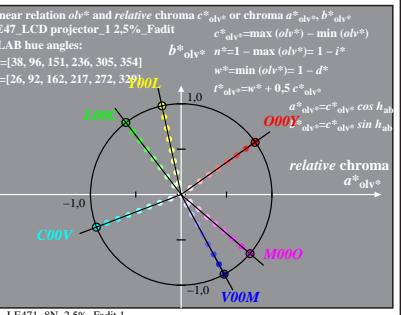
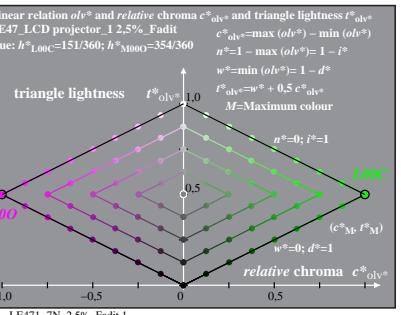
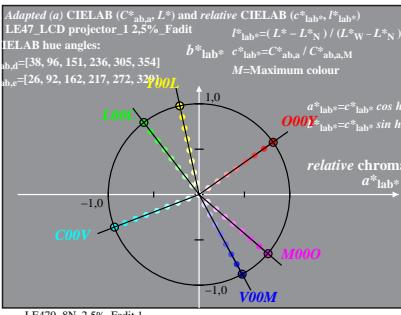
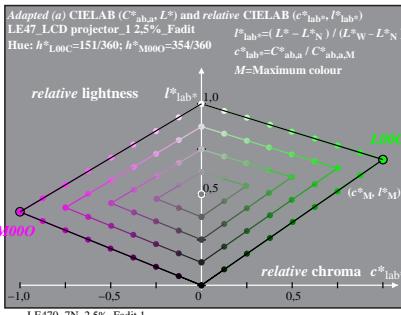
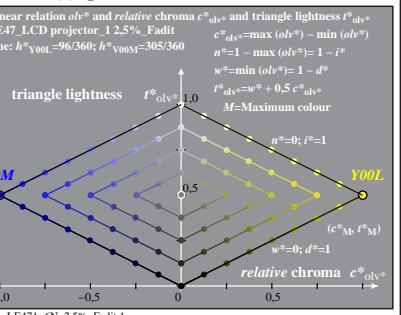
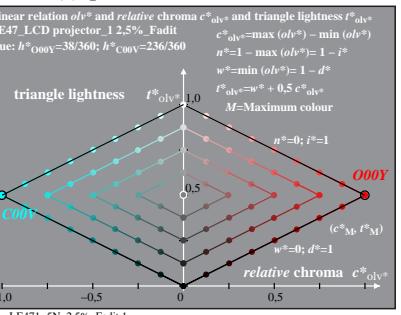
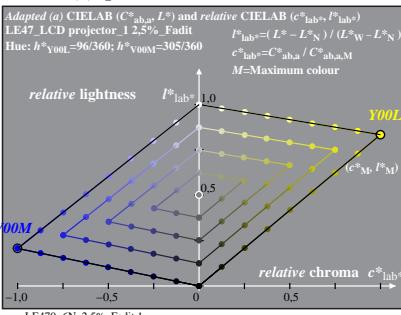
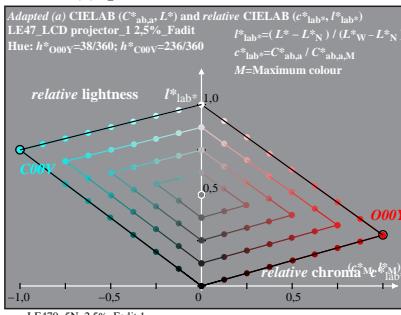
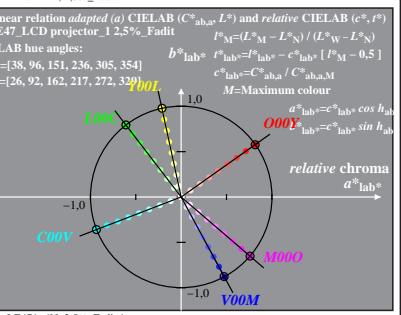
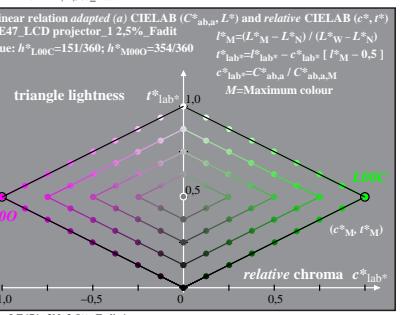
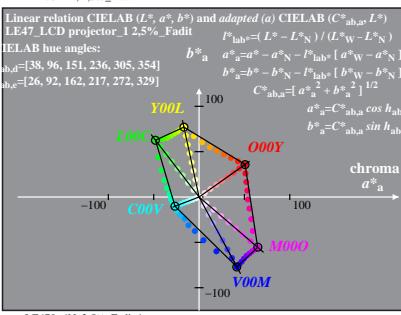
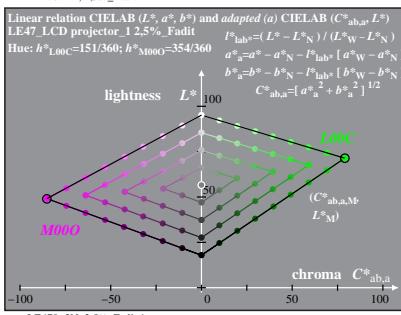
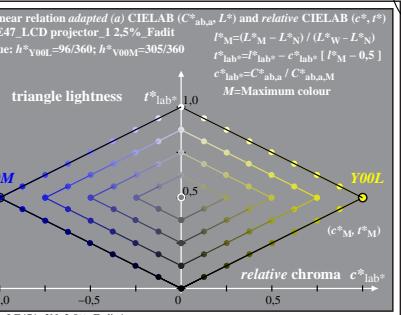
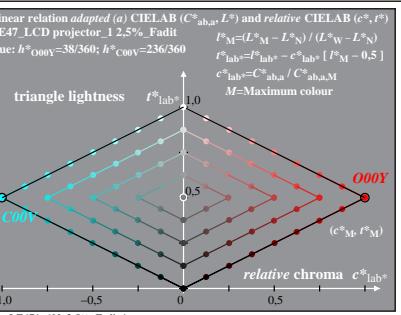
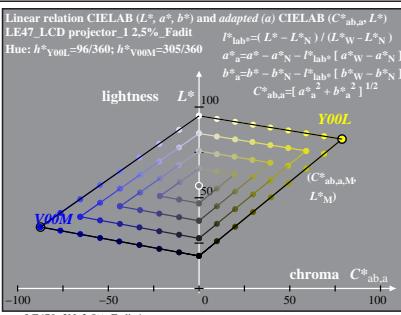
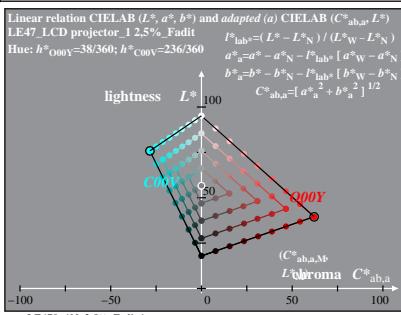
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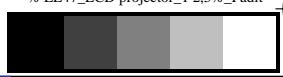
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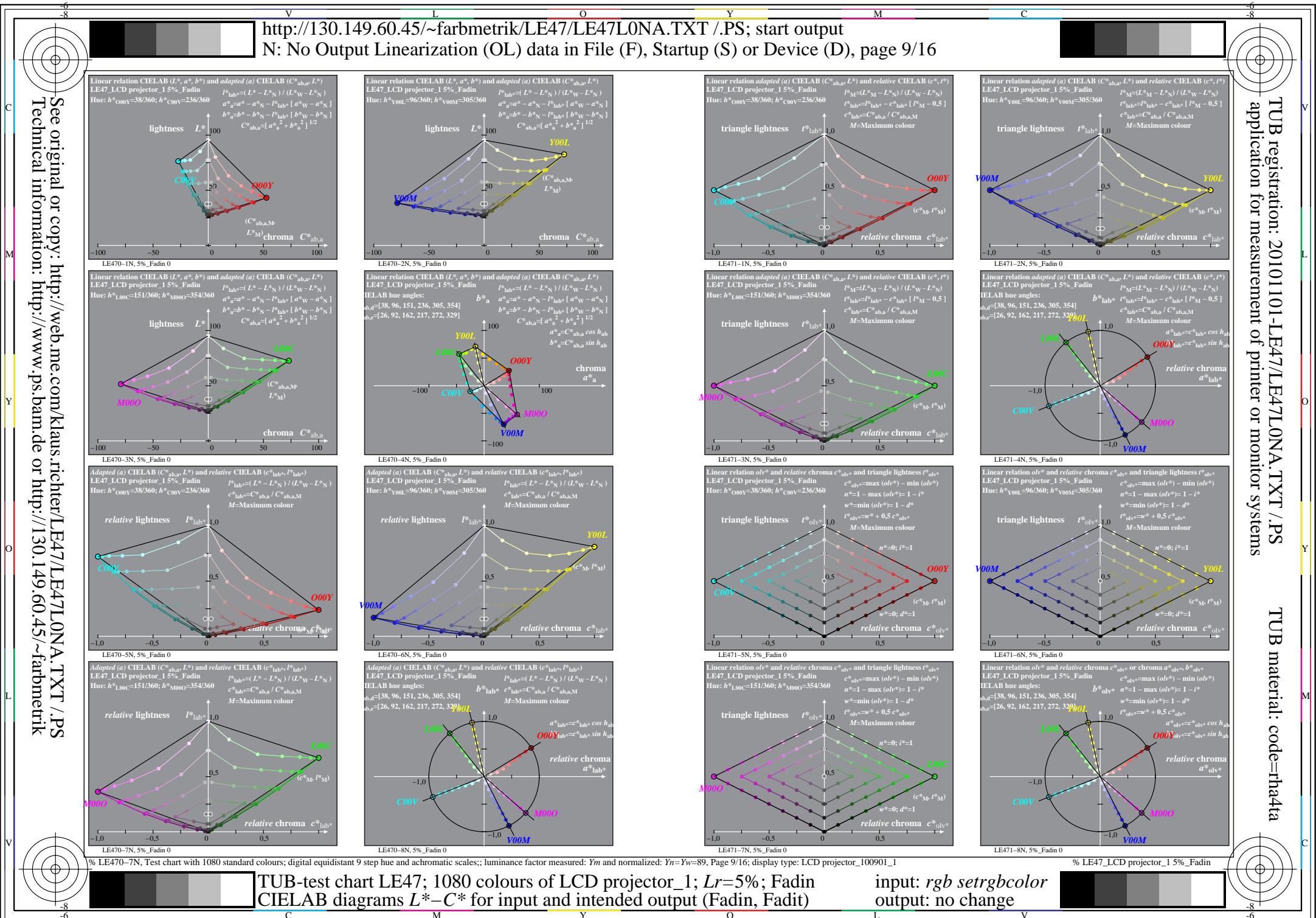
8



% LE47-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n=Y_m=89$, Page 8/16; display type: LCD projector_100901_1
TUB-test chart LE47; 1080 colours of LCD projector_1; $Lr=2.5\%$; Fadit
CIELAB diagrams L^*-C^* for input and intended output (Fadit, Fadit)

input: `rgb setrgbcolor`
output: no change





TUB registration: 20101101-LE47/LE47L0NA.TXT /PS

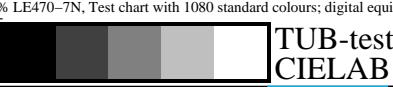
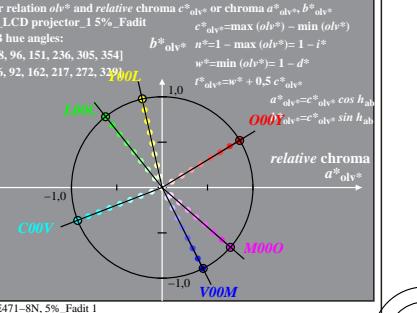
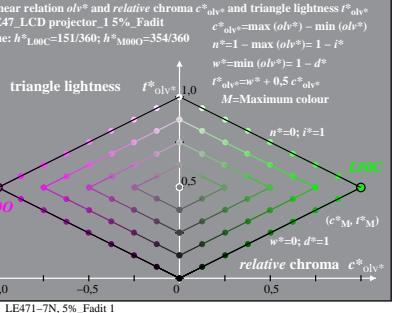
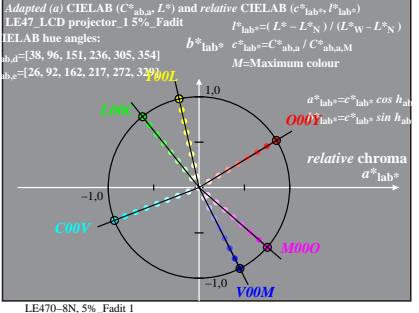
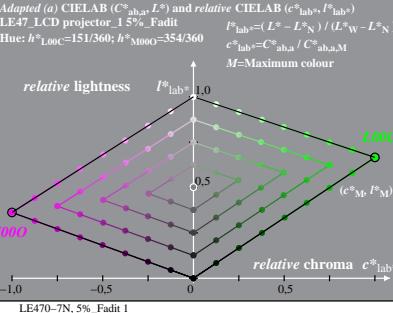
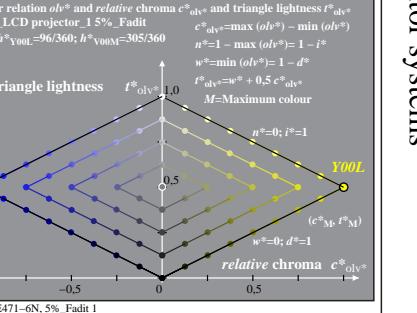
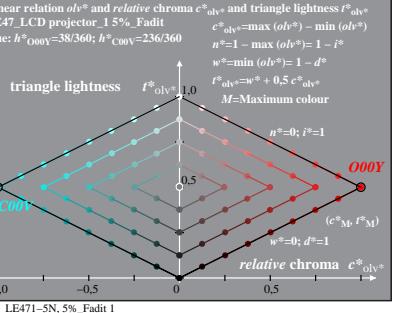
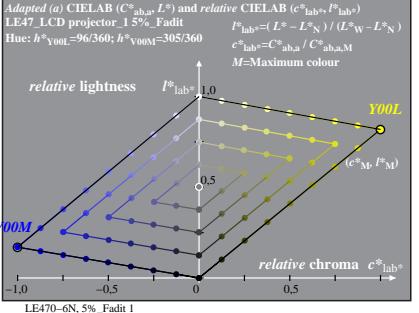
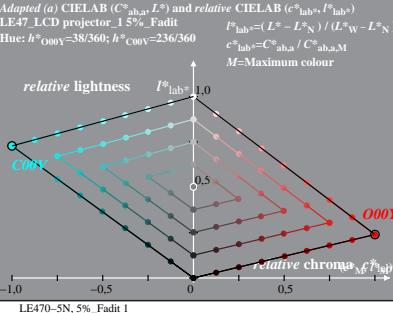
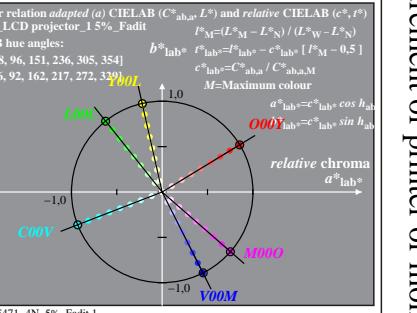
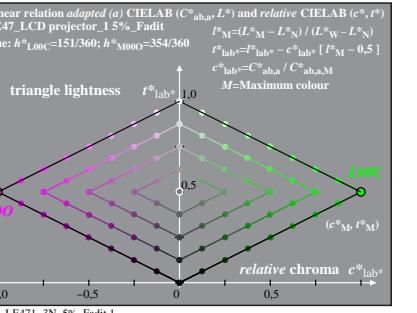
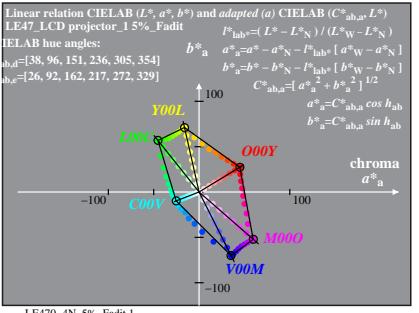
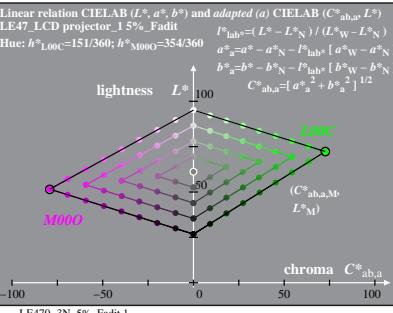
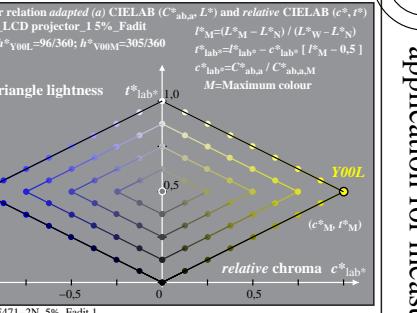
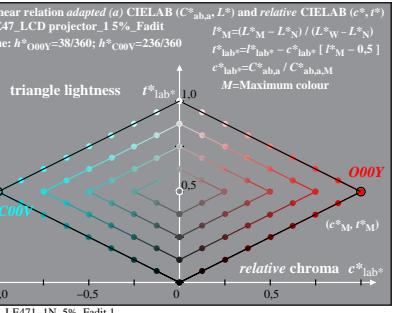
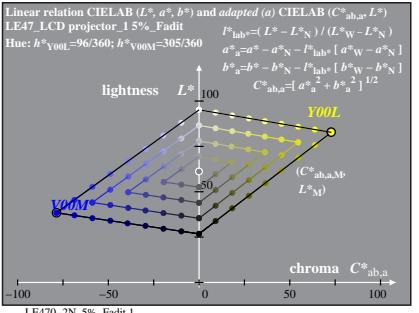
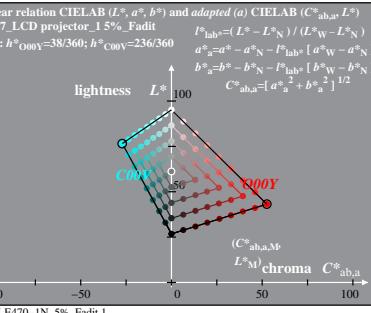
TUB material: code=rha4ta

application for measurement of printer or monitor systems

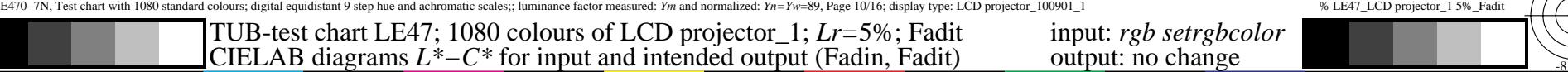
See original or copy: http://web.me.com/klaus_richter/LE47/LE47L0NA.TXT /PS
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB-test chart LE47; 1080 colours of LCD projector_1; $Lr=5\%$; Fadit
CIELAB diagrams L^*-C^* for input and intended output (Fadin, Fadit)

input: `rgb setrgbcolor`
output: no change

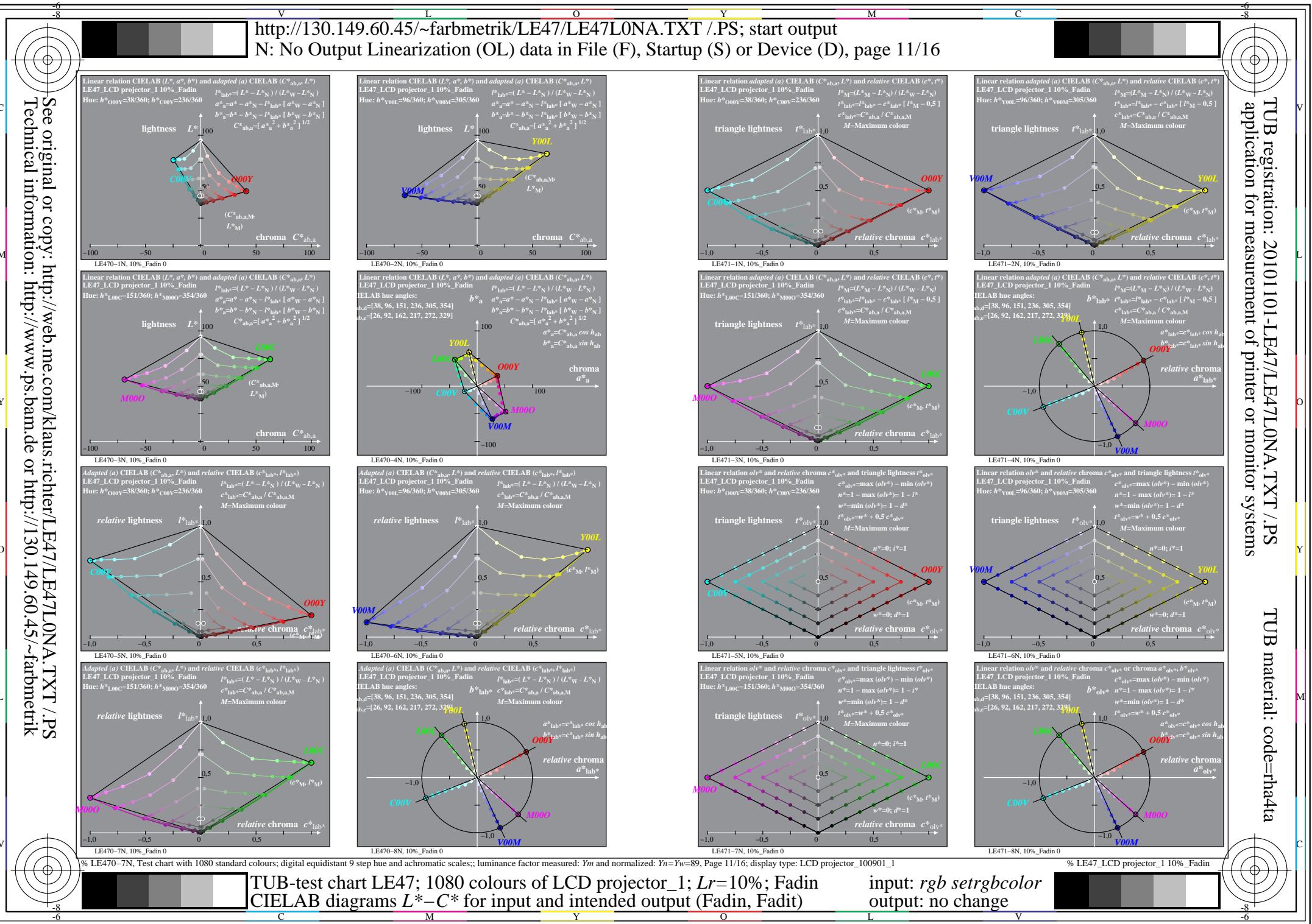


TUB-test chart LE47; 1080 colours of LCD projector_1; $Lr=5\%$; Fadit
CIELAB diagrams L^*-C^* for input and intended output (Fadin, Fadit)



TUB registration: 20101101-LE47/LE47L0NA.TXT /PS

TUB application for measurement of printer or monitor systems



TUB registration: 20101101-LE47/LE47L0NA.TXT /PS

application for measurement of printer or monitor systems

TUB material: code=rha4ta

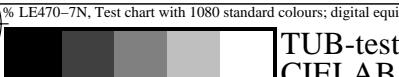
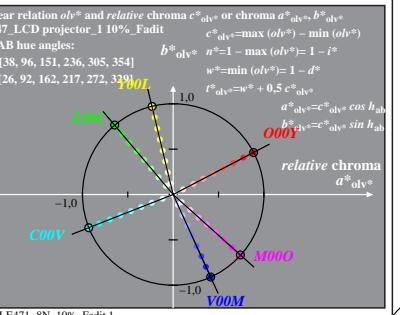
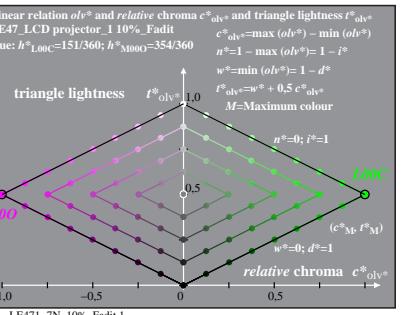
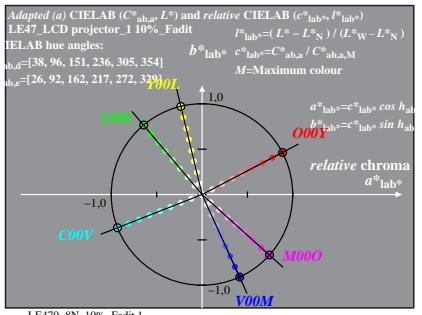
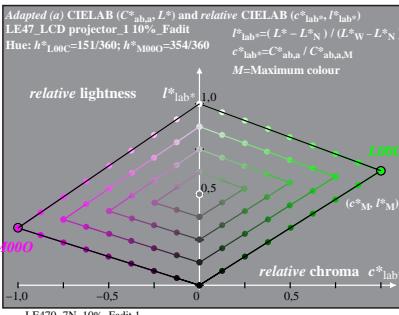
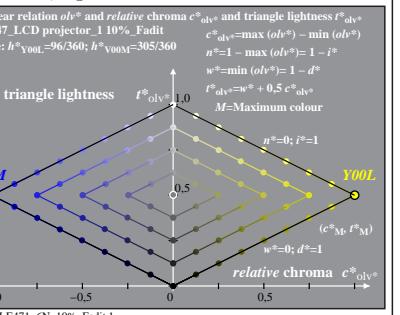
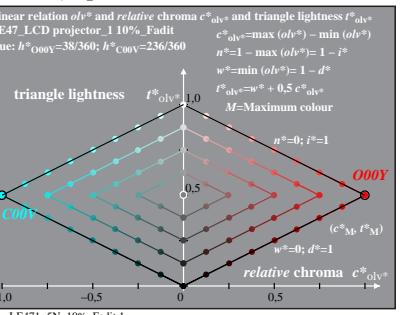
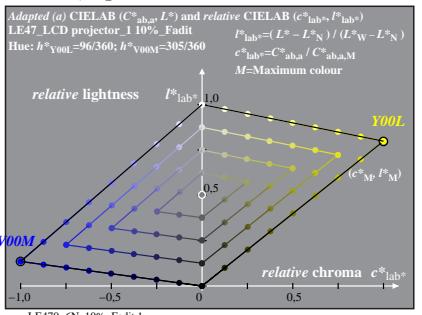
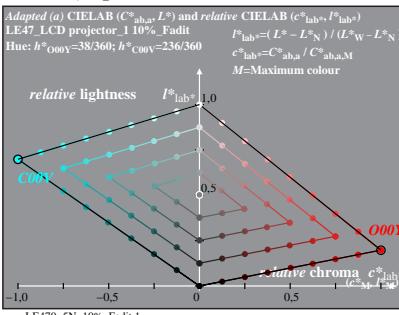
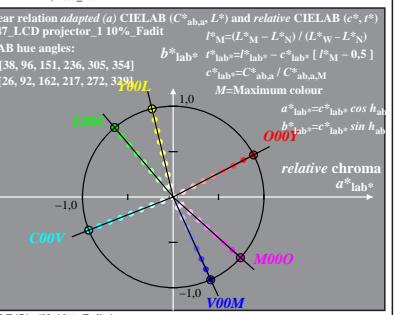
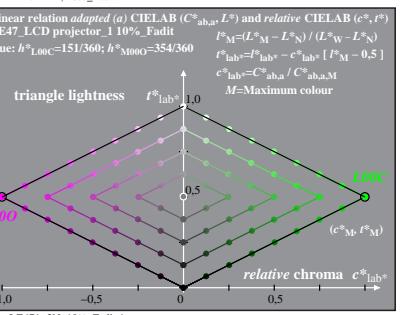
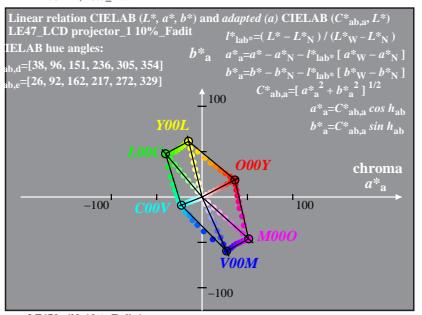
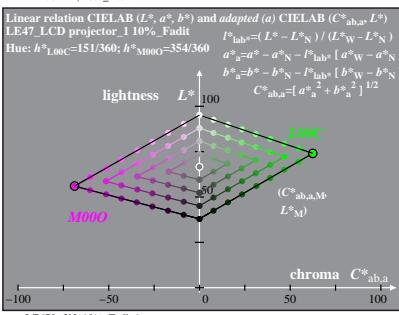
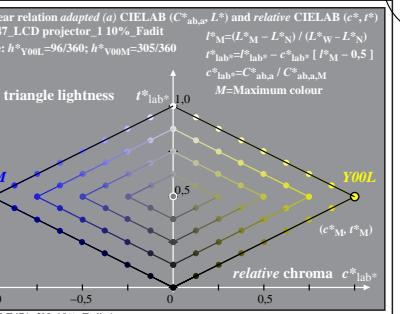
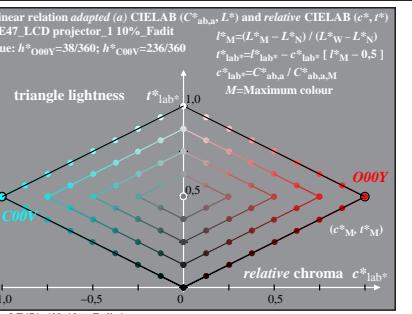
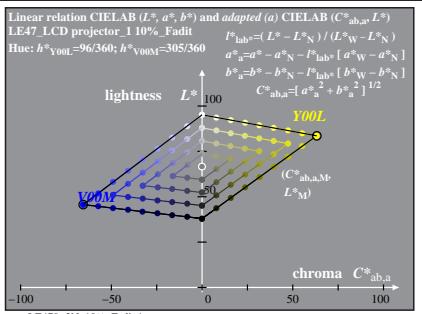
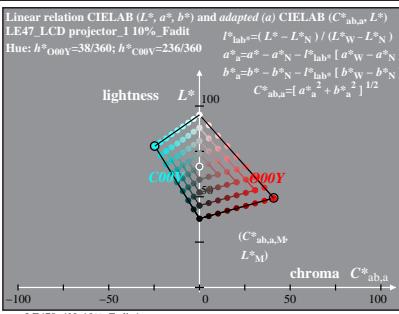
TUB-test chart LE47; 1080 colours of LCD projector_1; Lr=10%; Fadit
CIELAB diagrams L^*-C^* for input and intended output (Fadin, Fadit)

input: `rgb setrgbcolor`
output: no change

See original or copy: http://web.me.com/klaus_richter/LE47/LE47L0NA.TXT /PS
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

<http://130.149.60.45/~farbmefrik/LE47/LE47L0NA.TXT /PS>; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 12/16



TUB registration: 20101101-LE47/LE47L0NA.TXT /PS

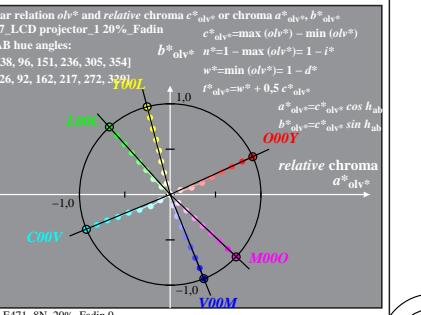
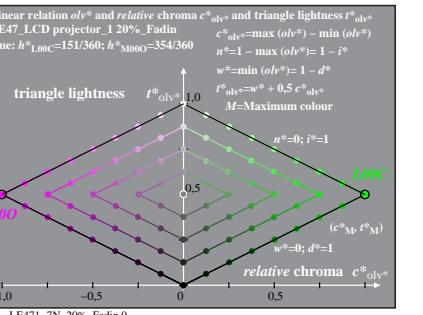
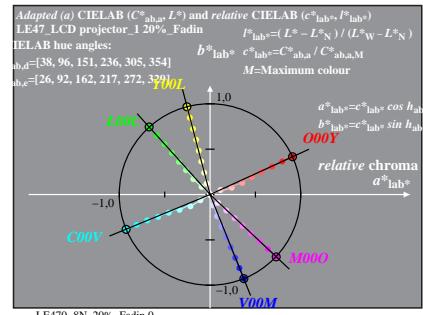
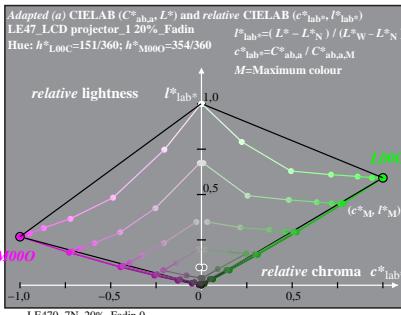
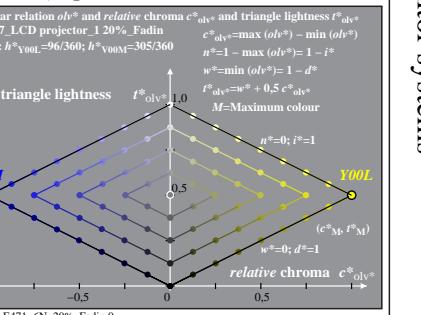
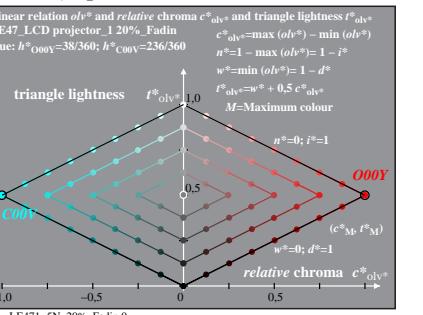
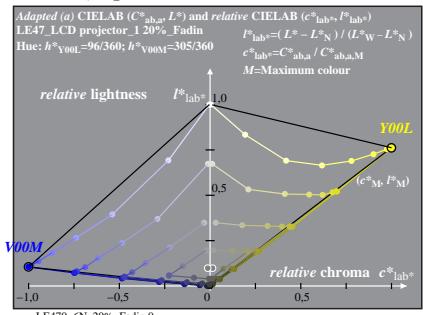
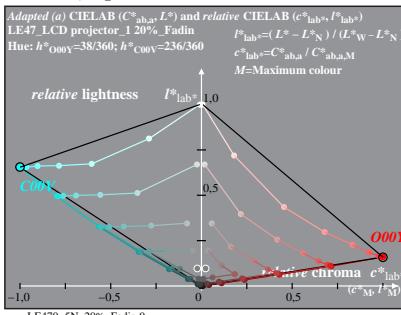
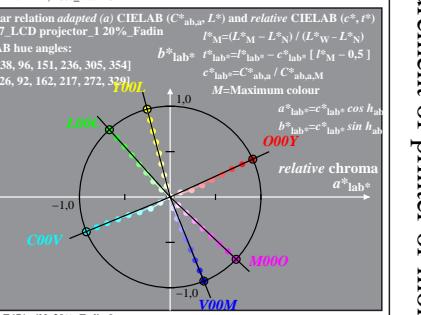
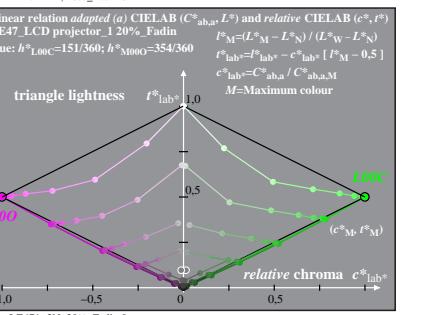
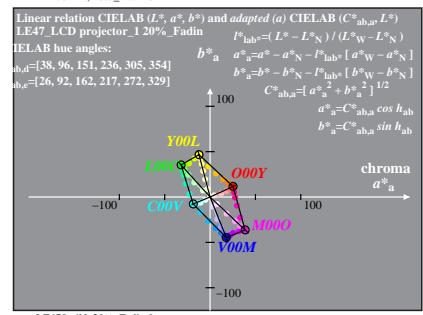
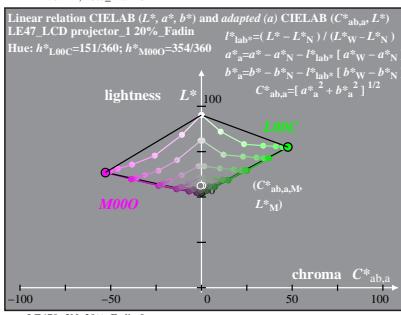
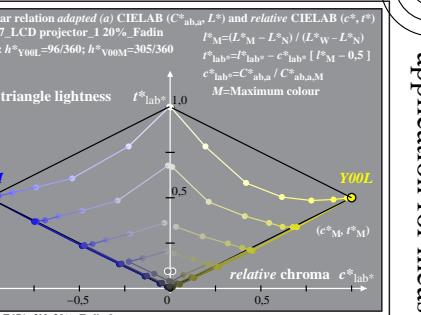
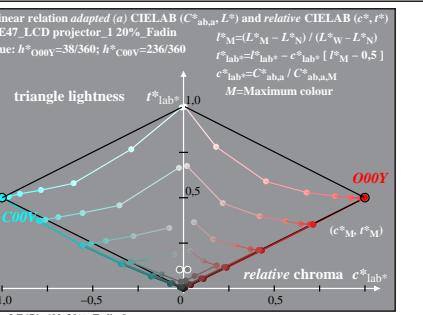
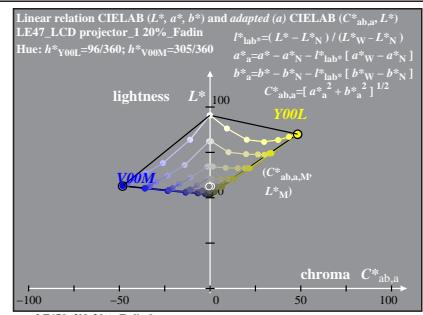
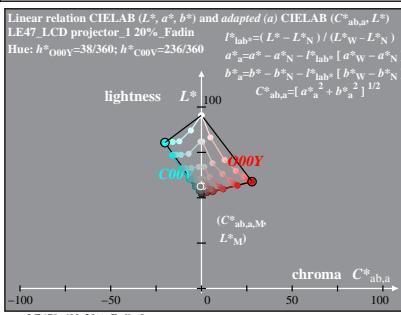
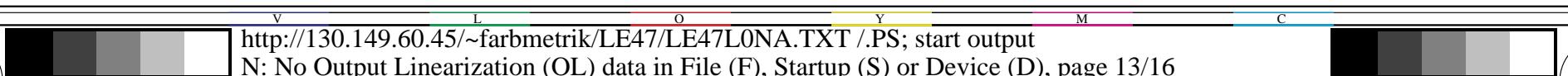
TUB application for measurement of printer or monitor systems

<http://130.149.60.45/~farbmefrik/LE47/LE47L0NA.TXT /PS>; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 13/16

C

See original or copy: http://web.me.com/klaus_richter/LE47/LE47L0NA.TXT /PS
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>



% LE470-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $\bar{Y}_m = \bar{Y}_m / 89$, Page 13/16; display type: LCD projector_100901_1

TUB-test chart LE47; 1080 colours of LCD projector_1; $Lr=20\%$; Fadin
CIELAB diagrams L^*-C^* for input and intended output (Fadin, Fadit)

input: `rgb setrgbcolor`
output: no change

TUB registration: 20101101-LE47/LE47L0NA.TXT /PS

TUB material: code=rha4ta

application for measurement of printer or monitor systems

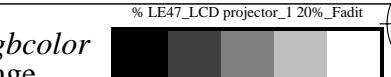
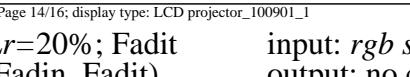
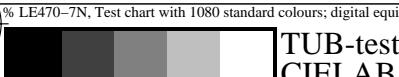
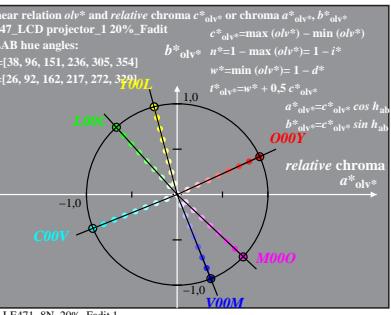
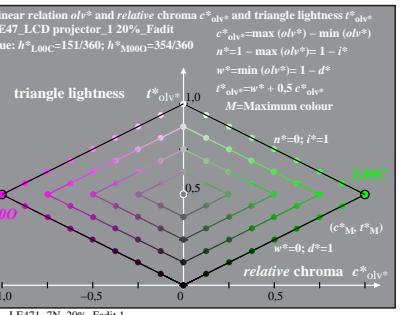
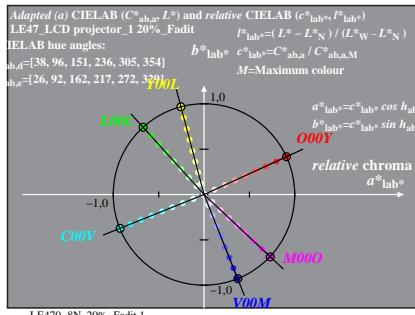
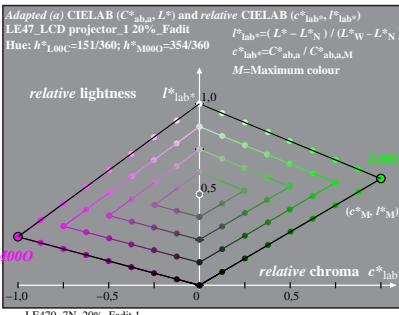
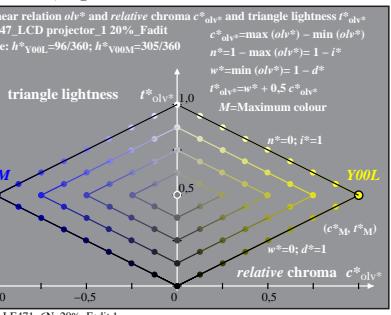
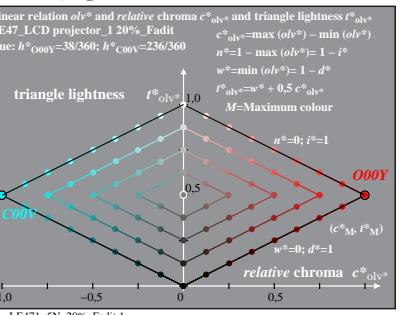
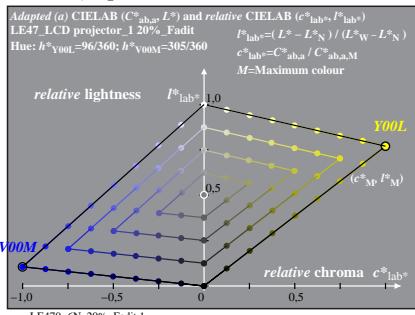
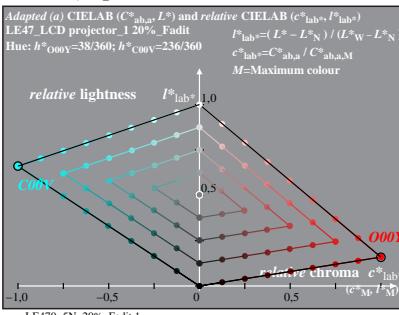
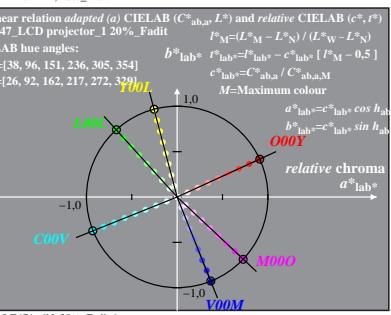
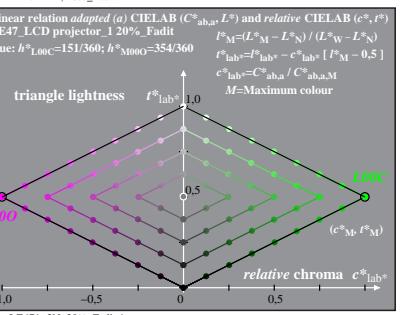
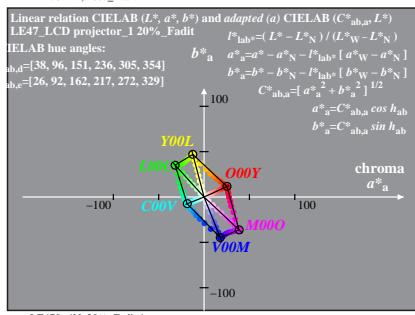
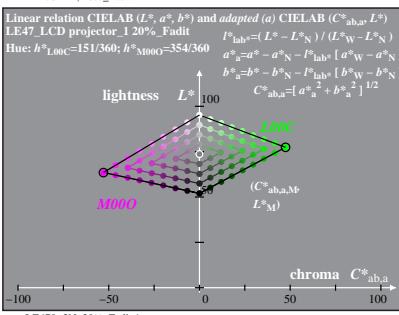
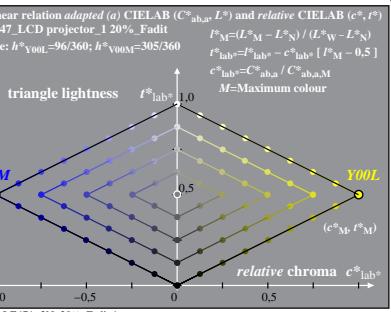
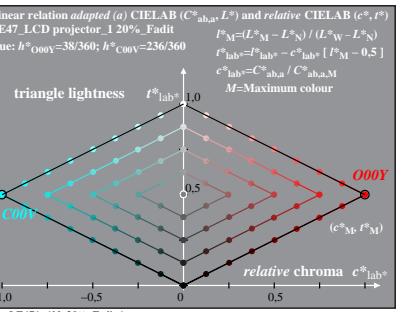
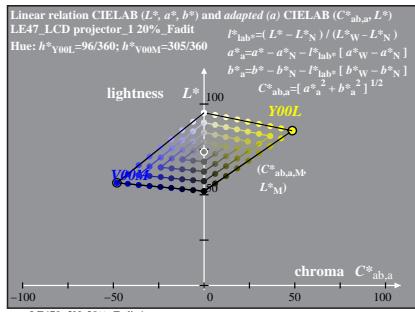
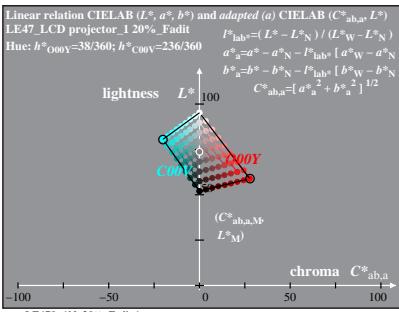
See original or copy: http://web.me.com/klaus_richter/LE47/LE47L0NA.TXT /PS
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbm>

TUB-test chart LE47; 1080 colours of LCD projector_1; Lr=20%; Fadit
CIELAB diagrams L^*-C^* for input and intended output (Fadin, Fadit)

input: *rgb setrgbc*
output: no change

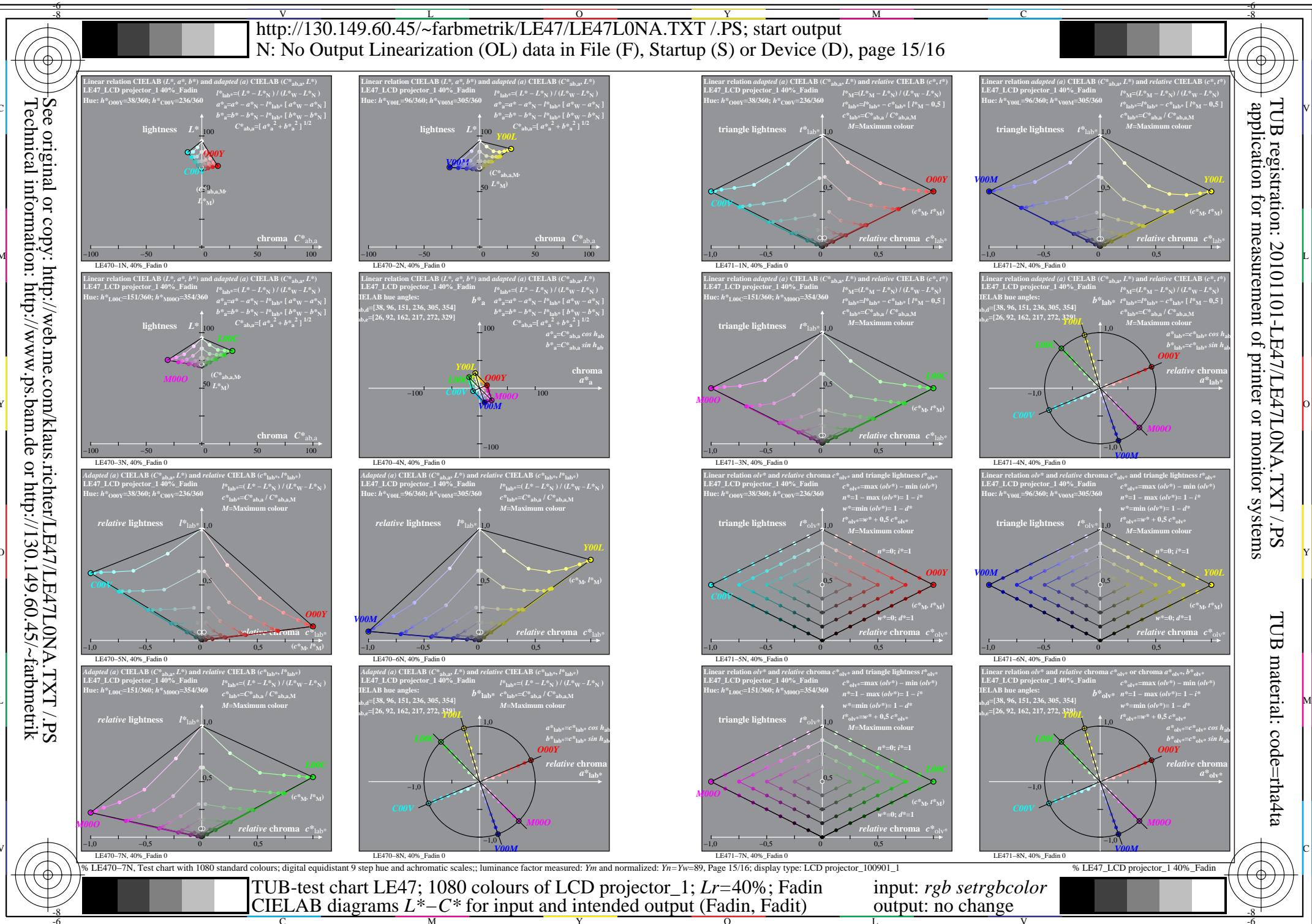
<http://130.149.60.45/~farbm/LE47/LE47L0NA.TXT /PS>; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 14/16



TUB registration: 20101101-LE47/LE47L0NA.TXT /PS

TUB application for measurement of printer or monitor systems



TUB registration: 20101101-LE47/LE47L0NA.TXT /PS

TUB material: code=rha4ta



V L O Y M C

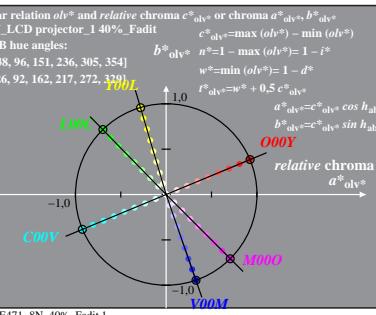
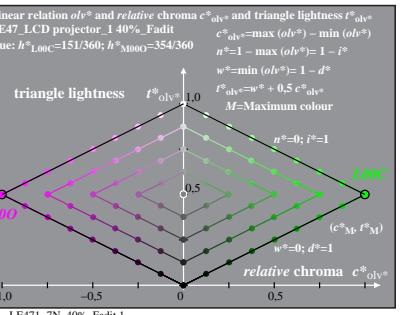
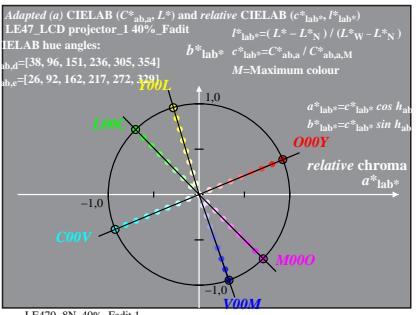
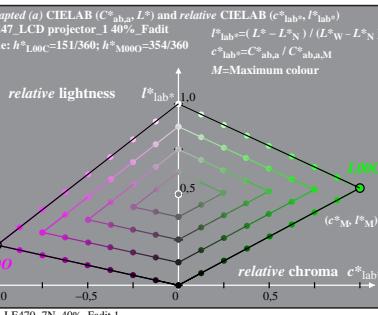
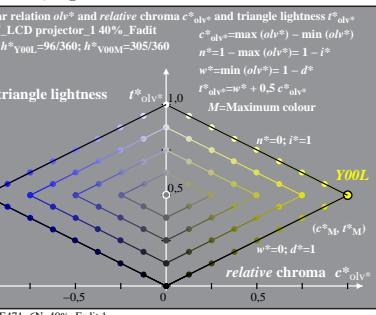
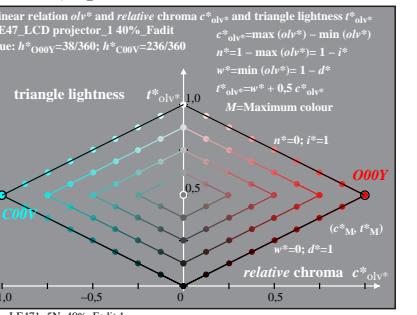
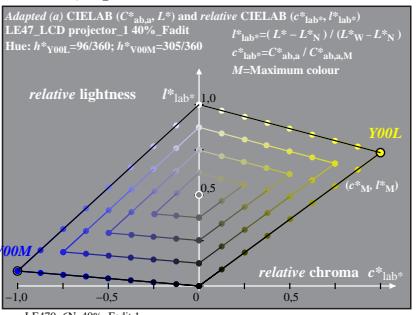
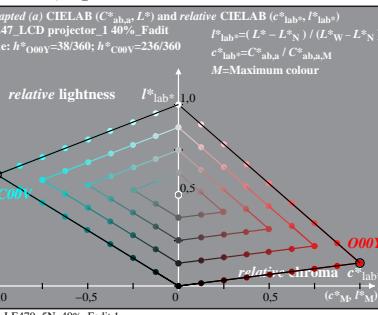
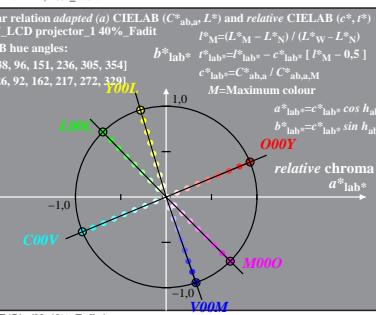
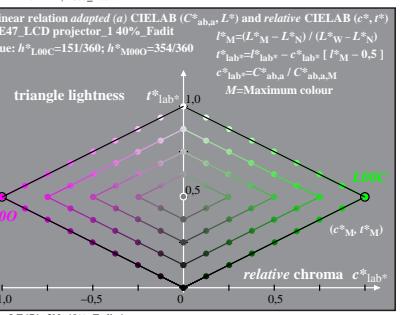
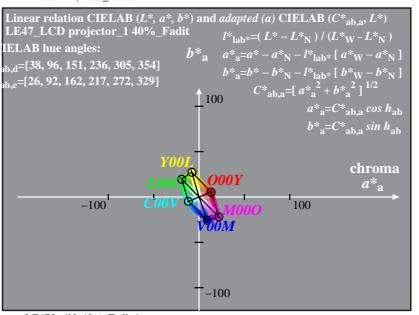
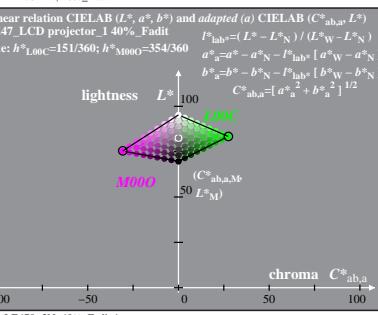
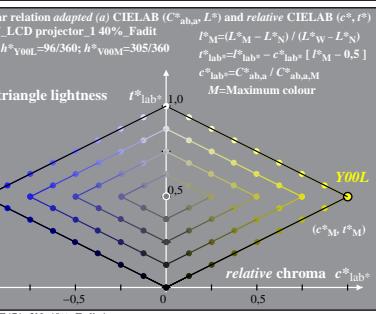
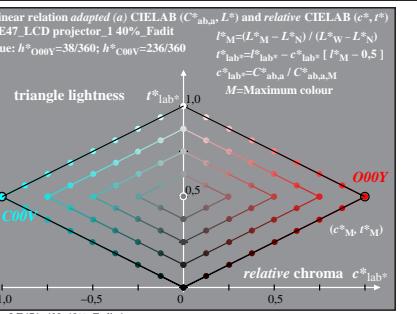
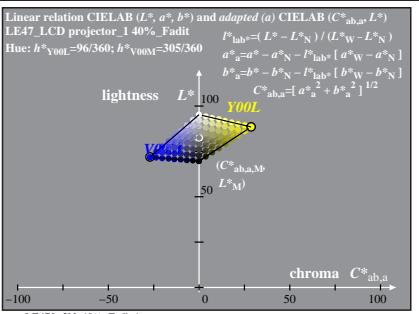
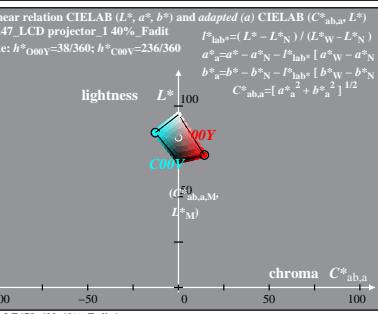
<http://130.149.60.45/~farbmefrik/LE47/LE47L0NA.TXT /PS>; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 16/16



TUB-test chart LE47; 1080 colours of LCD projector_1; $L_r=40\%$; Fadit
CIELAB diagrams L^*-C^* for input and intended output (Fadin, Fadit)

input: `rgb setrgbcolor`
output: no change



% LE47-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n=Y_m/89$, Page 16/16; display type: LCD projector_100901_1



C

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