

See original or copy: http://web.me.com/Klaus.richter/LE34/LE34LONP.PDF /.PS
Technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

Table with columns for color channels (L, a*, b*), Fadin, and various colorimetric data points across multiple rows.

% LE34-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales; luminance factor measured: Ym and normalized: Ym = Yw = 89, Page 1/12; display type: LCD projector_100828_1

TUB-test chart LE34; 1080 colours of LCD projector_1; Lr=0%; Fadin input: rgb setrgbcolor
LAB* data for input and intended output (Fadin, Faeit) and CIELAB diagrams output: no change

TUB registration: 20101101-LE34/LE34LONP.PDF /.PS
application for measurement of printer or monitor systems

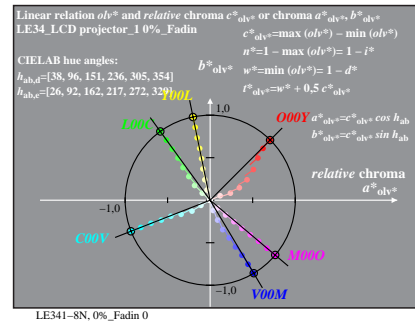
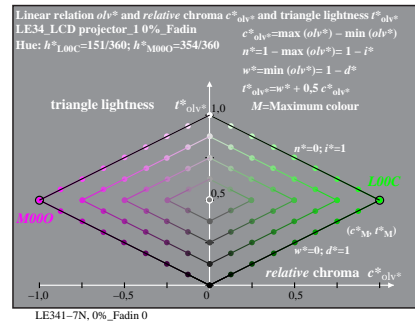
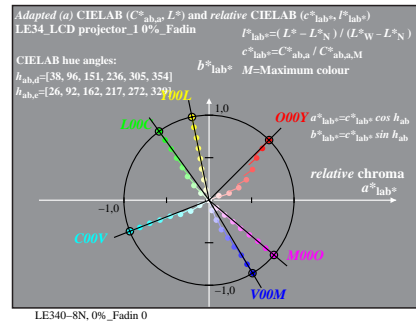
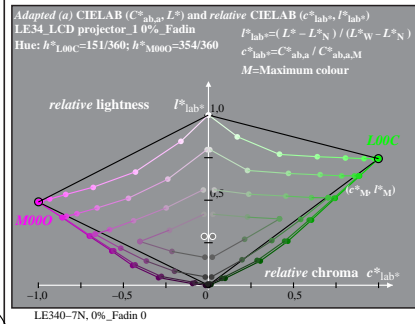
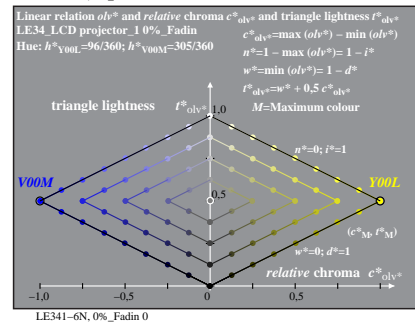
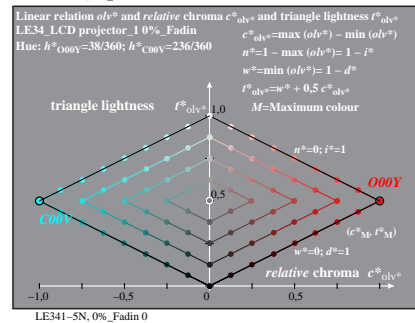
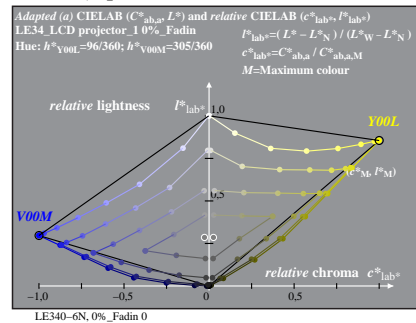
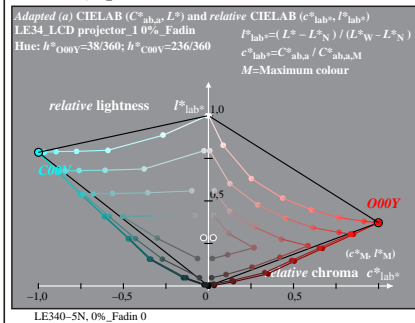
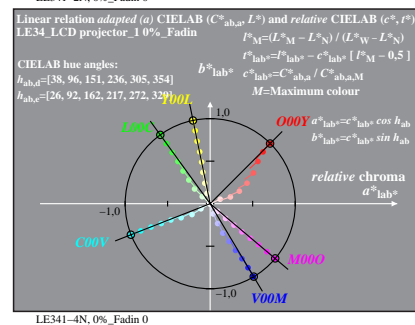
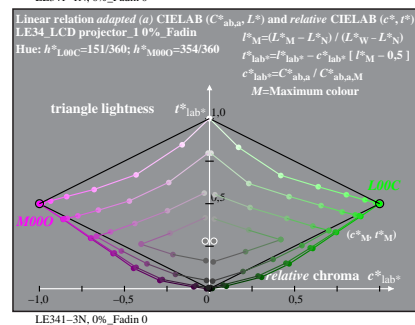
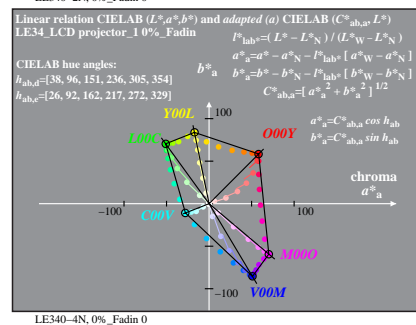
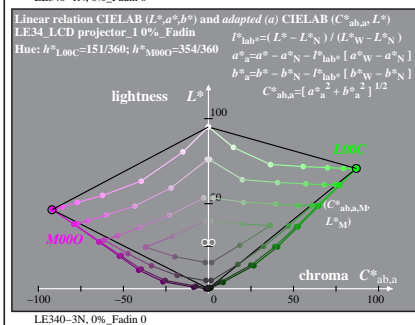
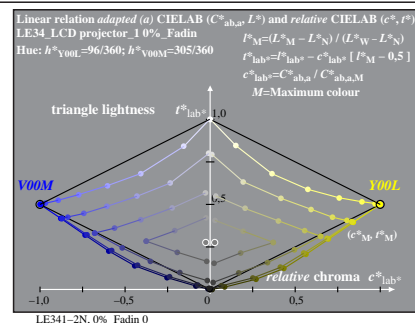
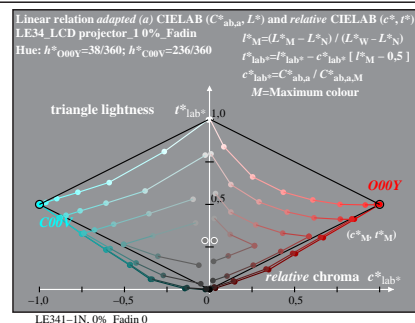
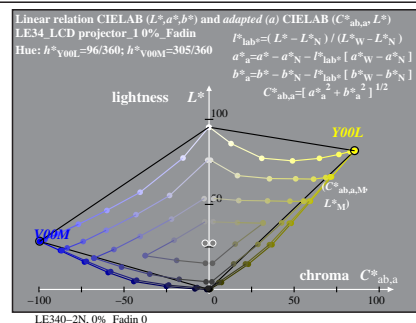
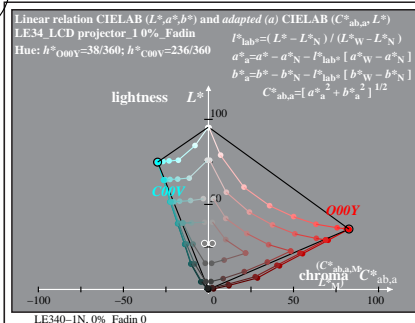
TUB material: code=rh4ta

% LE34 LCD projector_1 0%_Fadin

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 application for measurement of printer or monitor systems

TUB material: code=rh4ta



% LE34-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$, Page 3/12; display type: LCD_projector_100828.1

% 100[L*a*b*] _{Faet}		i s no.		000051 000744		000154 000181		000092 001489		000709 001162		001353 002234		001064 001243		001804 002979		001419 001324		002241 003700		001763 001405		002692 004445		002118 001188		001486 #															
000000	000000	000000	% 1	0000	#	000051	000744	000154	% 3	000181	#	000092	001489	000709	% 3	001162	#	001353	002234	001064	% 3	001243	#	001804	002979	001419	% 3	001324	#	002241	003700	001763	% 3	001405	#	002692	004445	002118	% 3	001188	#	001486	#

TUB-test chart LE34; 1080 colours of LCD projector_1; Lr=0%; Faet input: `rgb setrgbcolor`
 LAB* data for input and intended output (Fadin, Faet) and CIELAB diagrams output: no change

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 application for measurement of printer or monitor systems
 TUB material: code=rh4ta

Table with columns: % 100[L*,a*,b*]_Faet, i s no., and multiple columns of numerical data representing color calibration values for various color patches.

TUB-test chart LE34; 1080 colours of LCD projector_1; Lr=0%; Faet input: rgb setrgbcolor LAB* data for input and intended output (Fadin, Faet) and CIELAB diagrams output: no change

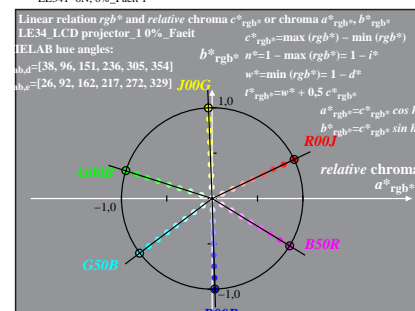
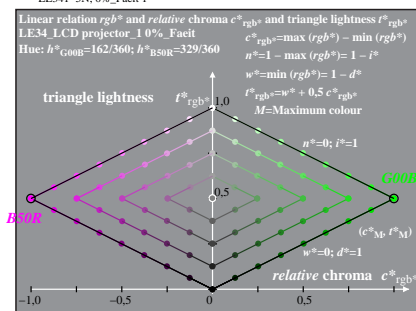
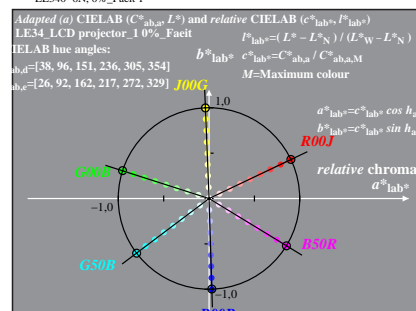
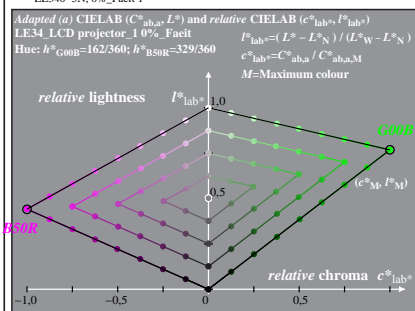
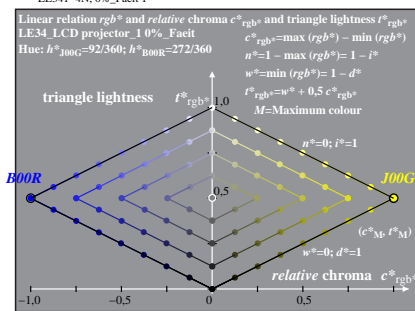
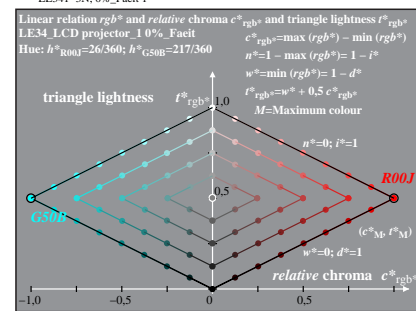
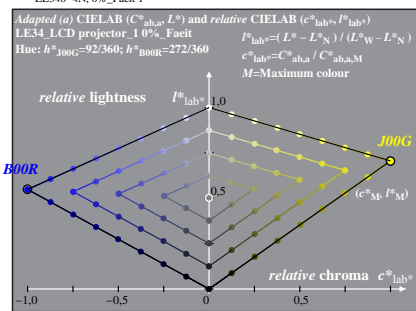
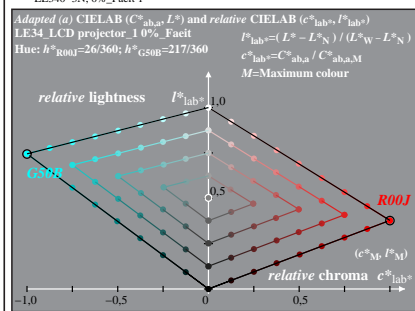
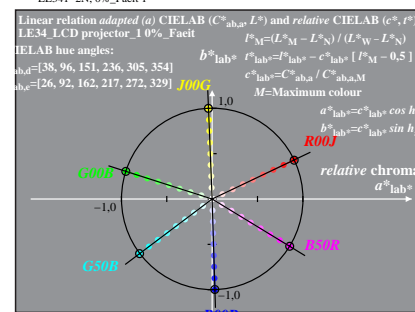
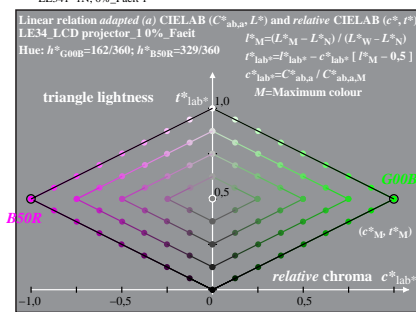
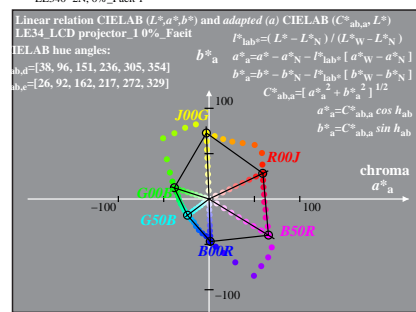
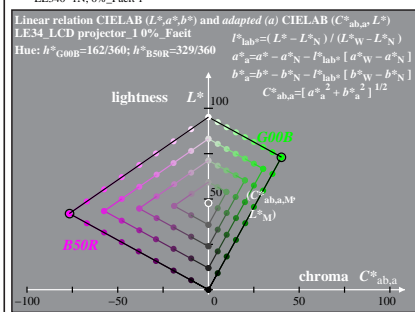
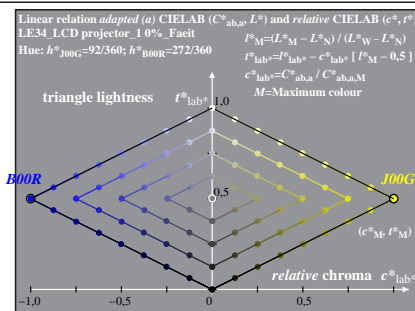
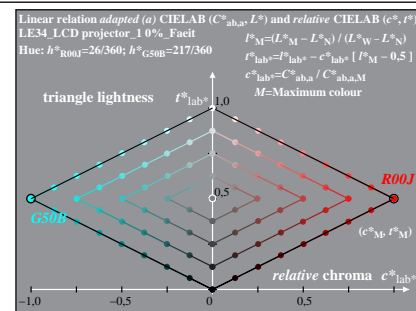
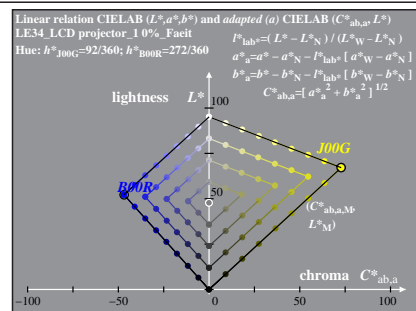
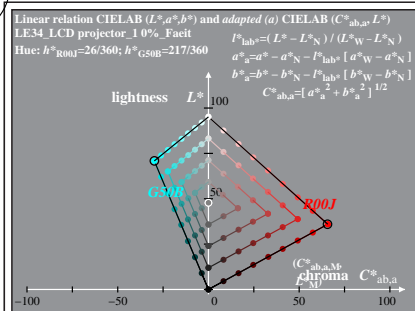
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TUB material: code=rh4ta



% LE340-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$. Page 6/12; display type: LCD_projector_100828.1

% LE34 LCD projector_1 0%_Faet

TUB-test chart LE34; 1080 colours of LCD projector_1; $L_r=0\%$; Faet input: *rgb setrgbcolor*
 LAB* data for input and intended output (Fadin, Faet) and CIE LAB diagrams output: no change

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application for measurement of printer or monitor systems

TUB material: code=rh4t4

Table with columns: % 100L%, a, b, Fadin, i, s, no., and 24 columns of numerical data representing color calibration values.

TUB-test chart LE34; 1080 colours of LCD projector_1; Lr=0,6%; Fadin input: rgb setrgbcolor
LAB* data for input and intended output (Fadin, Faeit) and CIELAB diagrams output: no change

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Table with columns for colorimetric data including % 100L*a*b*, Fadin, i s no., and various colorimetric values for 1080 standard colors.

TUB-test chart LE34; 1080 colours output (Fadin, Faeit) and CIELAB diagrams output: no change LAB* data for input and intended output (Fadin, Faeit) and CIELAB diagrams output: no change

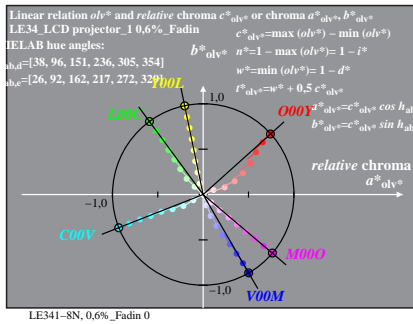
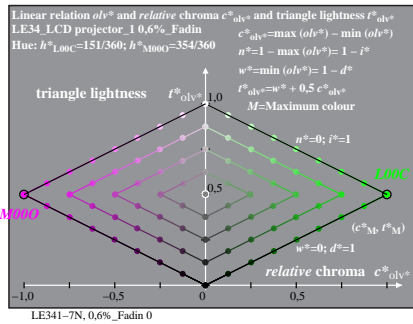
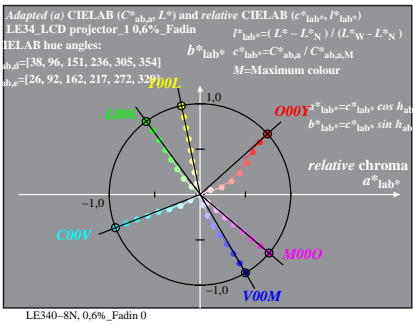
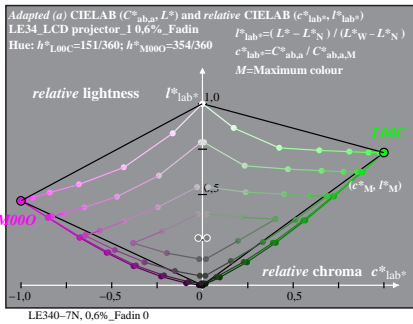
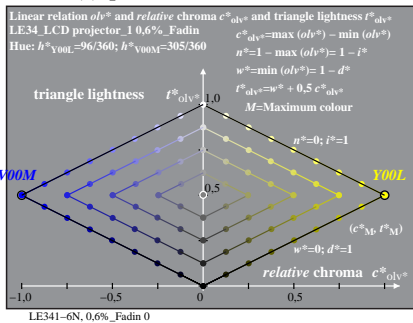
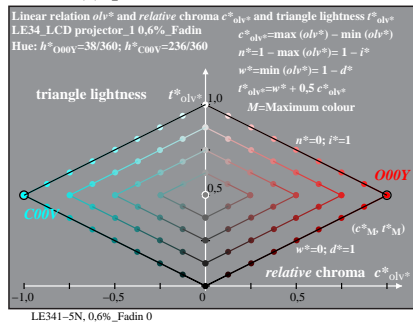
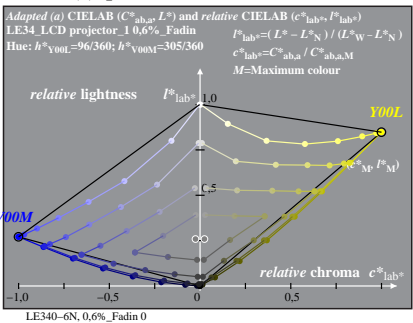
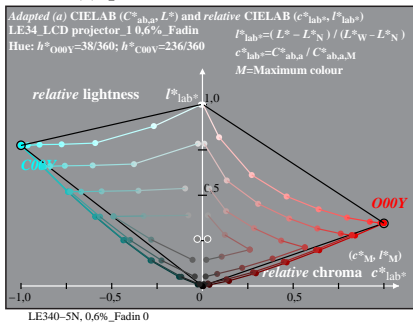
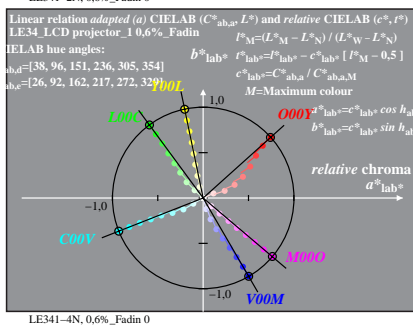
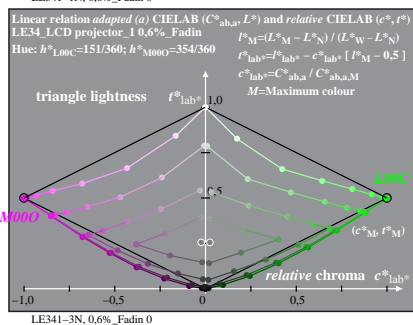
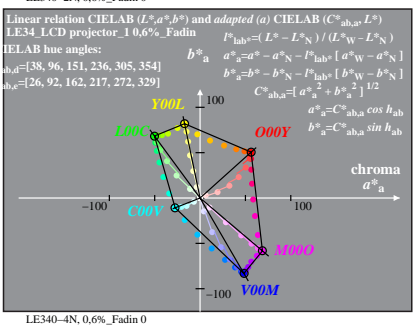
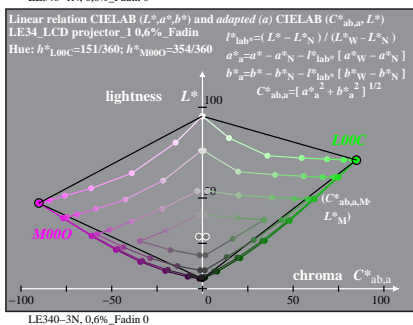
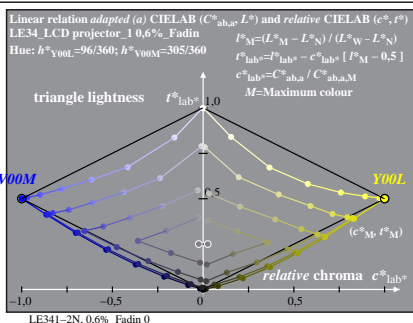
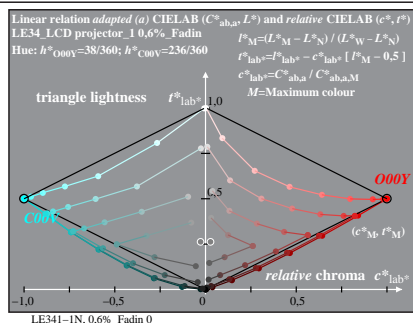
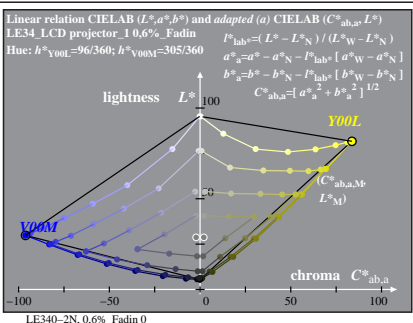
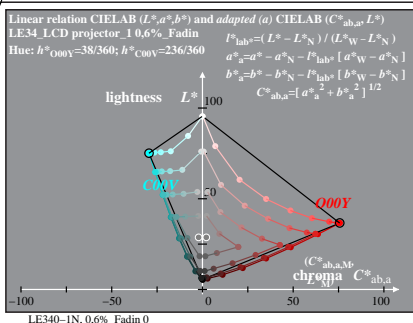
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TUB material: code=rh4ta

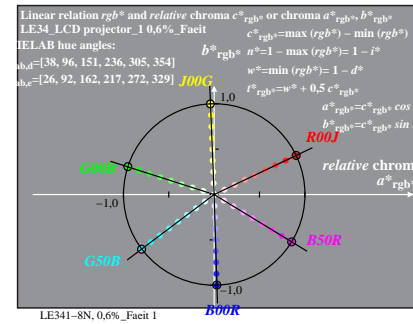
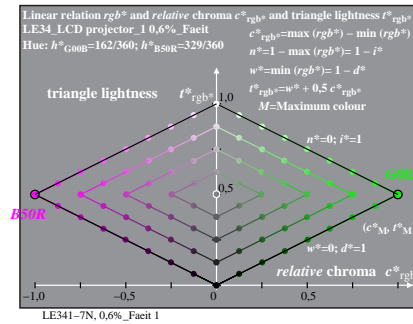
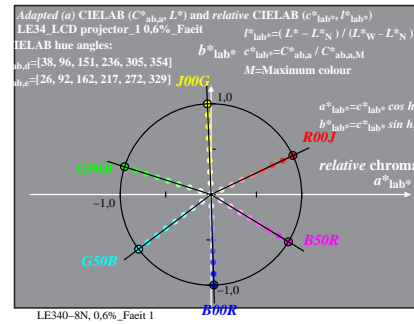
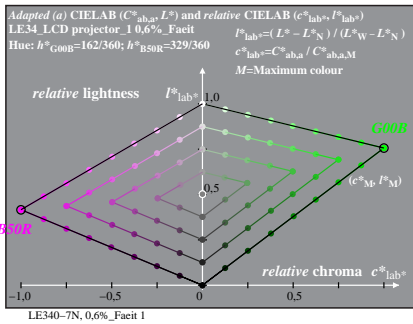
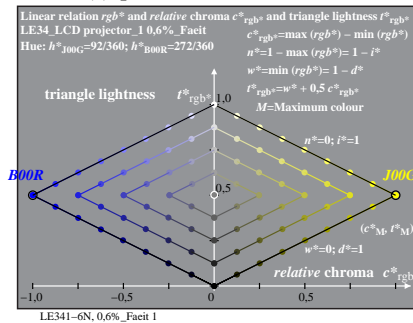
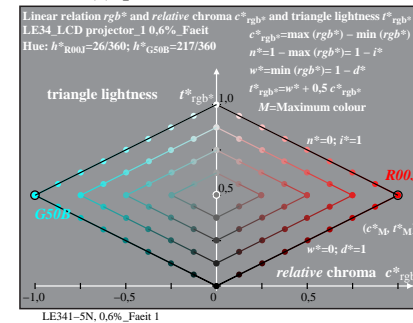
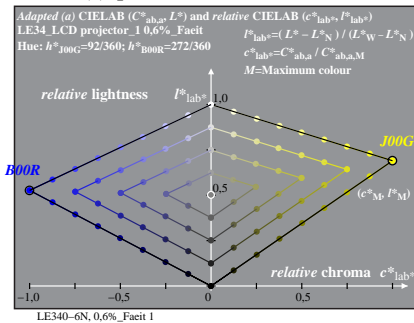
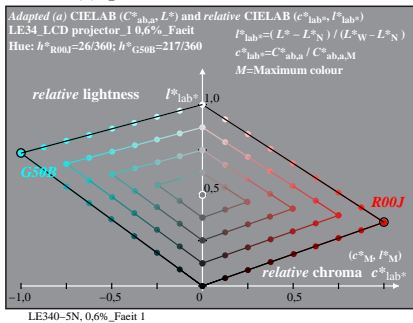
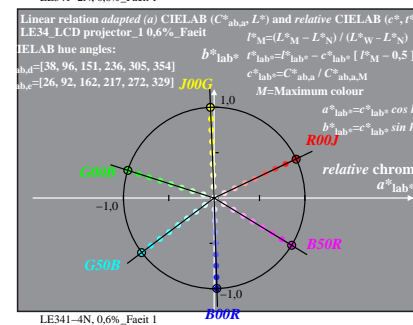
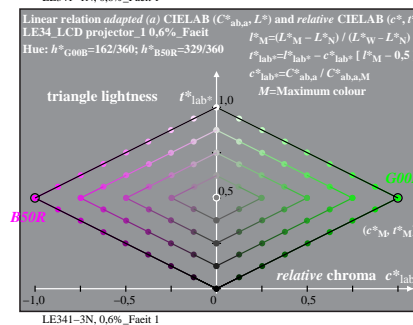
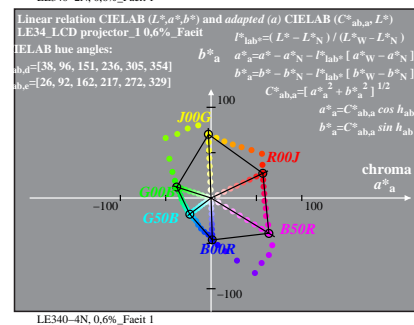
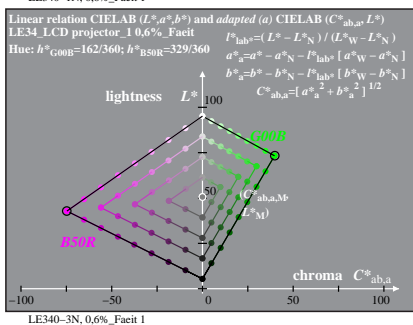
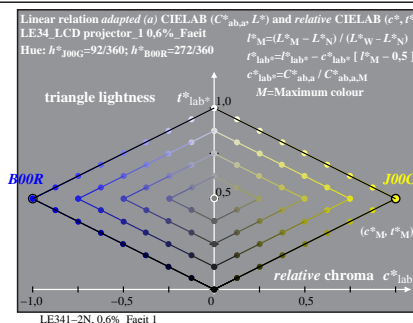
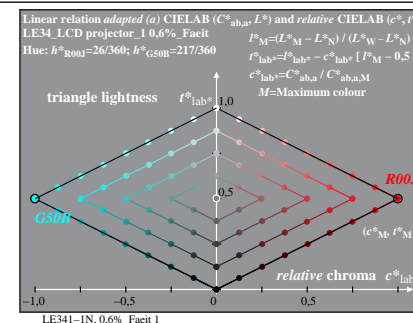
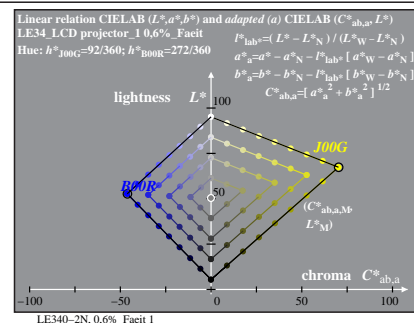
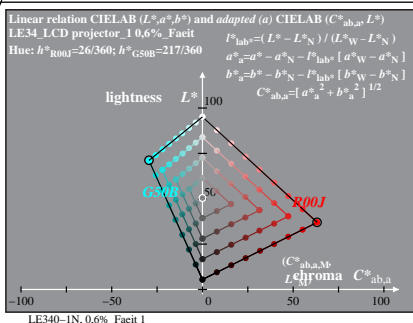


% LE340-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$, Page 9/12; display type: LCD_projector_100828.1

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TUB material: code=rh4ta



% LE340-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$, Page 12/12; display type: LCD_projector_100828_1

% LE34_LCD projector_1 0,6%_Faet

TUB-test chart LE34; 1080 colours of LCD projector_1; $L_r=0,6\%$; Faet input: *rgb setrgbcolor*
 LAB* data for input and intended output (Fadin, Faet) and CIELAB diagrams output: no change

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

% 100L*a*,b*	FadIn	i s no.	% 0 0000 #	% 0 0001 #	% 0 0002 #	% 0 0003 #	% 0 0004 #	% 0 0005 #	% 0 0006 #	% 0 0007 #	% 0 0008 #	% 0 0009 #	% 0 0010 #	% 0 0011 #	% 0 0012 #	% 0 0013 #	% 0 0014 #	% 0 0015 #	% 0 0016 #	% 0 0017 #	% 0 0018 #	% 0 0019 #	% 0 0020 #	% 0 0021 #	% 0 0022 #	% 0 0023 #	% 0 0024 #	% 0 0025 #	% 0 0026 #	% 0 0027 #	% 0 0028 #	% 0 0029 #	% 0 0030 #	% 0 0031 #	% 0 0032 #	% 0 0033 #	% 0 0034 #	% 0 0035 #	% 0 0036 #	% 0 0037 #	% 0 0038 #	% 0 0039 #	% 0 0040 #	% 0 0041 #	% 0 0042 #	% 0 0043 #	% 0 0044 #	% 0 0045 #	% 0 0046 #	% 0 0047 #	% 0 0048 #	% 0 0049 #	% 0 0050 #	% 0 0051 #	% 0 0052 #	% 0 0053 #	% 0 0054 #	% 0 0055 #	% 0 0056 #	% 0 0057 #	% 0 0058 #	% 0 0059 #	% 0 0060 #	% 0 0061 #	% 0 0062 #	% 0 0063 #	% 0 0064 #	% 0 0065 #	% 0 0066 #	% 0 0067 #	% 0 0068 #	% 0 0069 #	% 0 0070 #	% 0 0071 #	% 0 0072 #	% 0 0073 #	% 0 0074 #	% 0 0075 #	% 0 0076 #	% 0 0077 #	% 0 0078 #	% 0 0079 #	% 0 0080 #	% 0 0081 #	% 0 0082 #	% 0 0083 #	% 0 0084 #	% 0 0085 #	% 0 0086 #	% 0 0087 #	% 0 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0179 #	% 0 0180 #	% 0 0181 #	% 0 0182 #	% 0 0183 #	% 0 0184 #	% 0 0185 #	% 0 0186 #	% 0 0187 #	% 0 0188 #	% 0 0189 #	% 0 0190 #	% 0 0191 #	% 0 0192 #	% 0 0193 #	% 0 0194 #	% 0 0195 #	% 0 0196 #	% 0 0197 #	% 0 0198 #	% 0 0199 #	% 0 0200 #	% 0 0201 #	% 0 0202 #	% 0 0203 #	% 0 0204 #	% 0 0205 #	% 0 0206 #	% 0 0207 #	% 0 0208 #	% 0 0209 #	% 0 0210 #	% 0 0211 #	% 0 0212 #	% 0 0213 #	% 0 0214 #	% 0 0215 #	% 0 0216 #	% 0 0217 #	% 0 0218 #	% 0 0219 #	% 0 0220 #	% 0 0221 #	% 0 0222 #	% 0 0223 #	% 0 0224 #	% 0 0225 #	% 0 0226 #	% 0 0227 #	% 0 0228 #	% 0 0229 #	% 0 0230 #	% 0 0231 #	% 0 0232 #	% 0 0233 #	% 0 0234 #	% 0 0235 #	% 0 0236 #	% 0 0237 #	% 0 0238 #	% 0 0239 #	% 0 0240 #	% 0 0241 #	% 0 0242 #	% 0 0243 #	% 0 0244 #	% 0 0245 #	% 0 0246 #	% 0 0247 #	% 0 0248 #	% 0 0249 #	% 0 0250 #	% 0 0251 #	% 0 0252 #	% 0 0253 #	% 0 0254 #	% 0 0255 #	% 0 0256 #	% 0 0257 #	% 0 0258 #	% 0 0259 #	% 0 0260 #	% 0 0261 #	% 0 0262 #	% 0 0263 #	% 0 0264 #	% 0 0265 #	% 0 0266 #	% 0 0267 #	% 0 0268 #	% 0 0269 #	% 0 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0452 #	% 0 0453 #	% 0 0454 #	% 0 0455 #	% 0 0456 #	% 0 0457 #	% 0 0458 #	% 0 0459 #	% 0 0460 #	% 0 0461 #	% 0 0462 #	% 0 0463 #	% 0 0464 #	% 0 0465 #	% 0 0466 #	% 0 0467 #	% 0 0468 #	% 0 0469 #	% 0 0470 #	% 0 0471 #	% 0 0472 #	% 0 0473 #	% 0 0474 #	% 0 0475 #	% 0 0476 #	% 0 0477 #	% 0 0478 #	% 0 0479 #	% 0 0480 #	% 0 0481 #	% 0 0482 #	% 0 0483 #	% 0 0484 #	% 0 0485 #	% 0 0486 #	% 0 0487 #	% 0 0488 #	% 0 0489 #	% 0 0490 #	% 0 0491 #	% 0 0492 #	% 0 0493 #	% 0 0494 #	% 0 0495 #	% 0 0496 #	% 0 0497 #	% 0 0498 #	% 0 0499 #	% 0 0500 #	% 0 0501 #	% 0 0502 #	% 0 0503 #	% 0 0504 #	% 0 0505 #	% 0 0506 #	% 0 0507 #	% 0 0508 #	% 0 0509 #	% 0 0510 #	% 0 0511 #	% 0 0512 #	% 0 0513 #	% 0 0514 #	% 0 0515 #	% 0 0516 #	% 0 0517 #	% 0 0518 #	% 0 0519 #	% 0 0520 #	% 0 0521 #	% 0 0522 #	% 0 0523 #	% 0 0524 #	% 0 0525 #	% 0 0526 #	% 0 0527 #	% 0 0528 #	% 0 0529 #	% 0 0530 #	% 0 0531 #	% 0 0532 #	% 0 0533 #	% 0 0534 #	% 0 0535 #	% 0 0536 #	% 0 0537 #	% 0 0538 #	% 0 0539 #	% 0 0540 #	% 0 0541 #	% 0 0542 #	% 0 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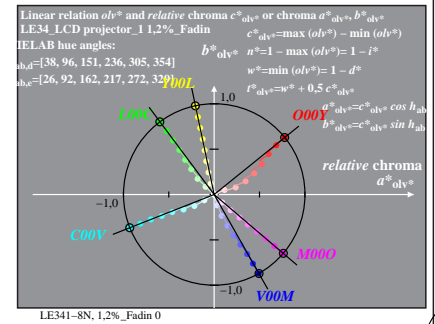
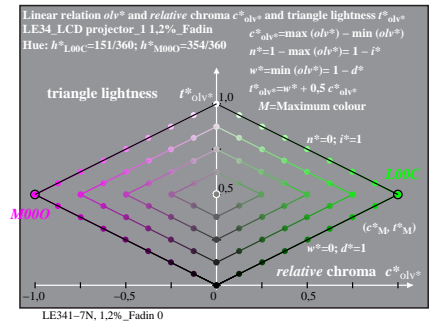
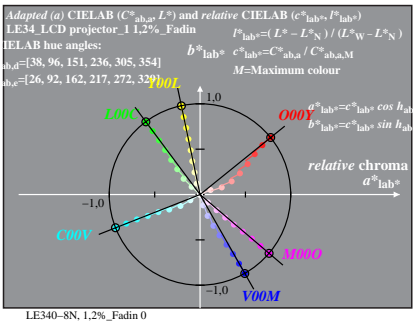
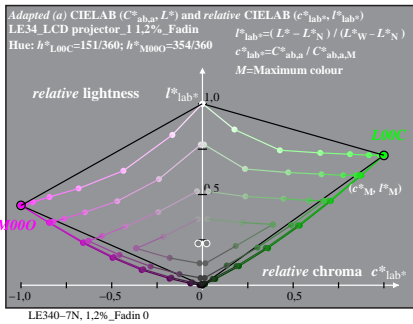
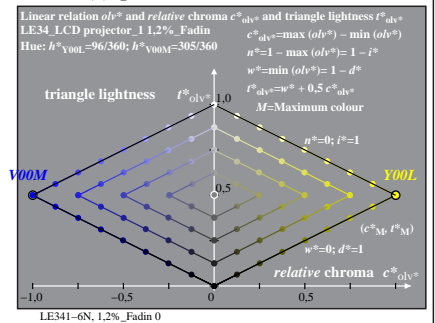
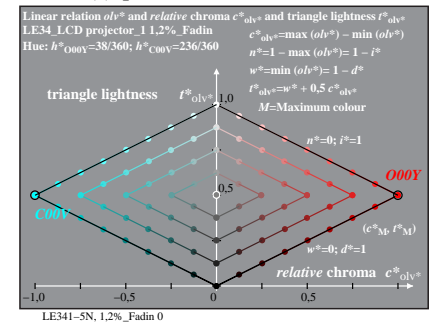
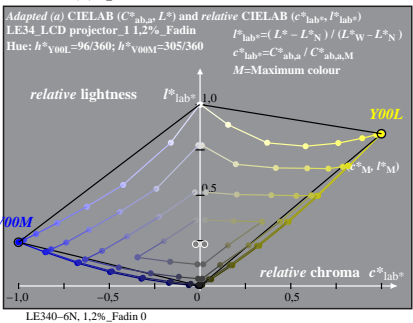
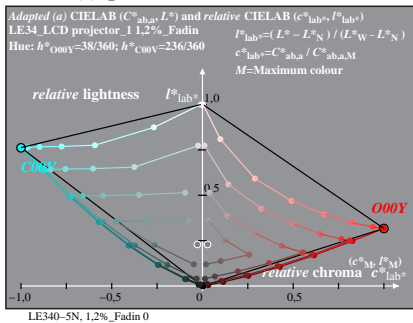
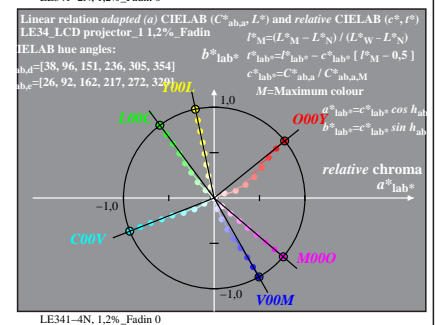
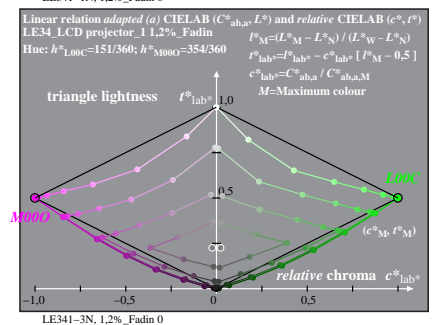
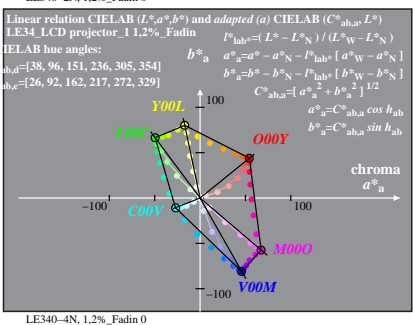
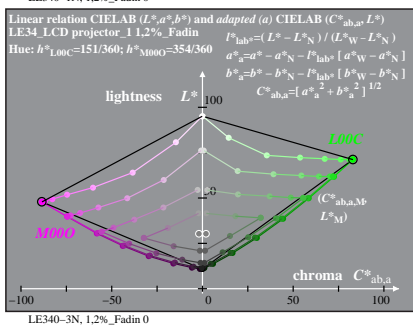
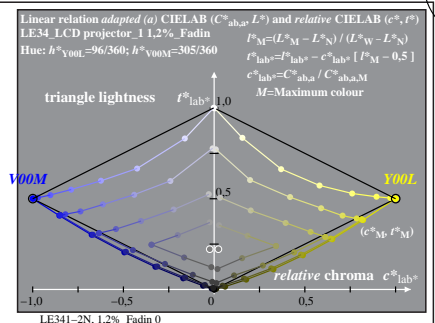
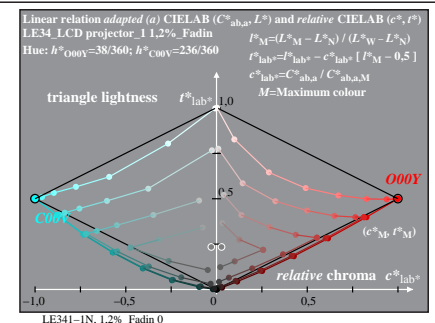
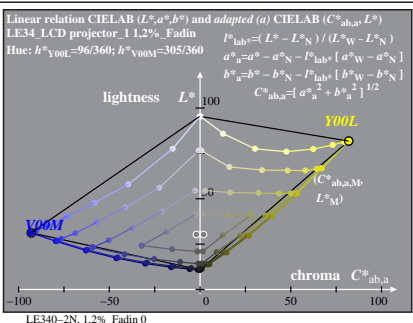
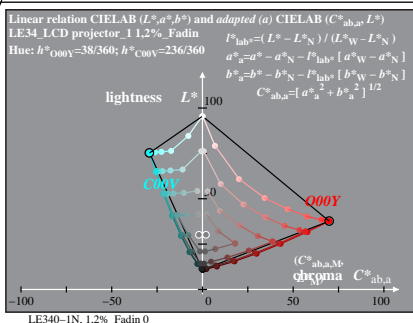
TUB-test chart LE34; 1080 colours of LCD projector_1; Lr=1,2%; FadIn input: `rgb setrgbcolor`
LAB* data for input and intended output (FadIn, Faet) and CIELAB diagrams output: no change

TUB registration: 20101101-LE34/LE34LONP.PDF /PS
application for measurement of printer or monitor systems
TUB material: code=rh4t4

See original or copy: <http://web.me.com/klaus.richter/LE34/LE34LONP.PDF> /PS
 Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

TUB registration: 20101101-LE34/LE34LONP.PDF /PS
 application for measurement of printer or monitor systems

TUB material: code=rh4ta



% LE340-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$, Page 15/12; display type: LCD_projector_100828_1

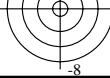
% LE34_LCD projector_1 1.2%_Fadin

TUB-test chart LE34; 1080 colours of LCD projector_1; $Lr=1,2\%$; Fadin input: *rgb setrgbcolor*
 LAB* data for input and intended output (Fadin, Faeit) and CIELAB diagrams output: no change

Table with 4 columns: % 100[L*a*,b*]Faict, i s no., and two columns of color data (L*, a*, b* values).

See original or copy: http://web.me.com/Klaus.Richter/LE34/LE34LONP.PDF /PS
Technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

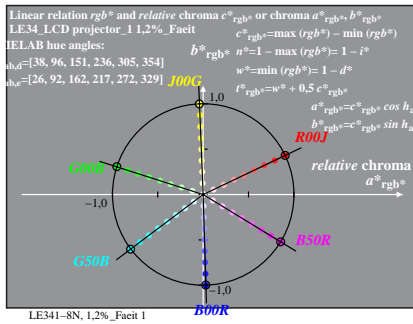
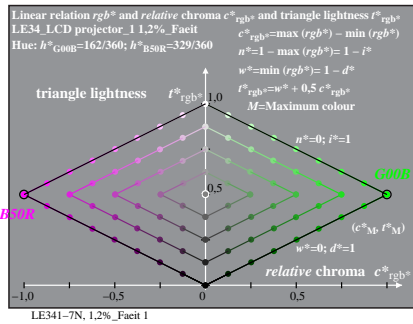
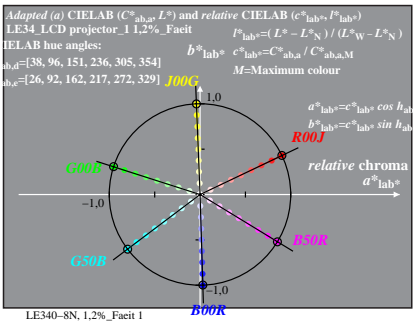
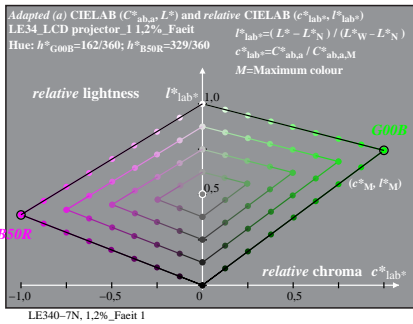
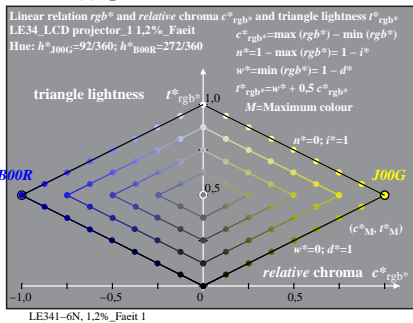
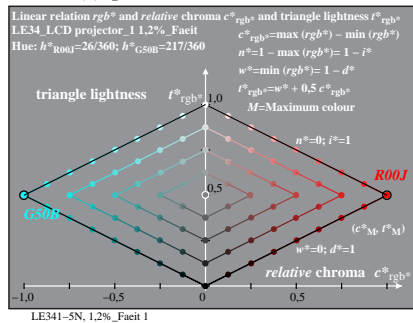
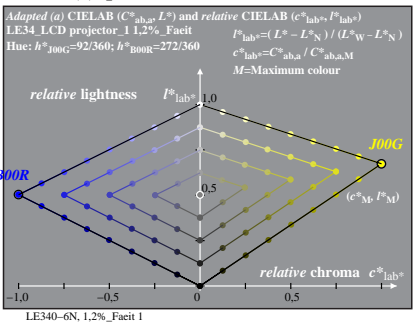
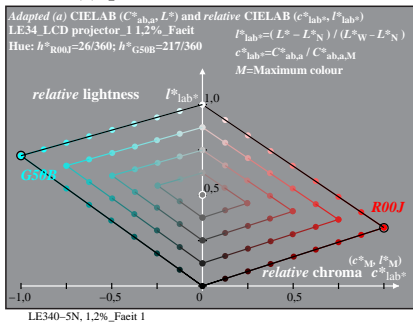
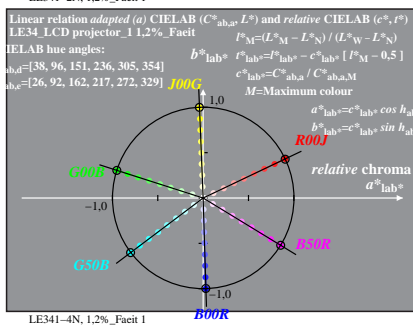
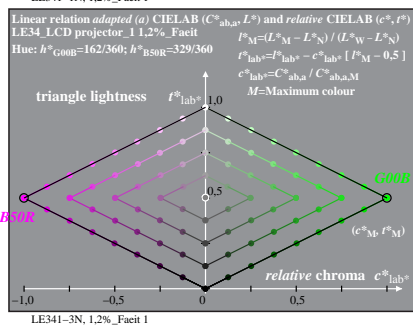
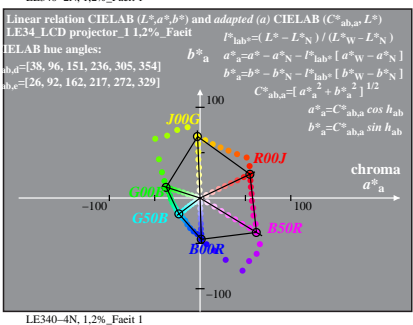
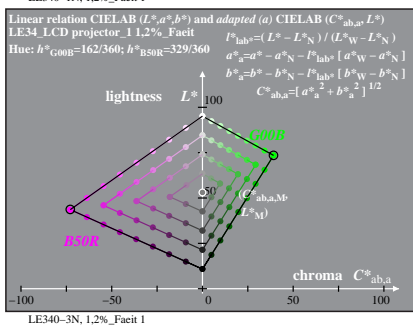
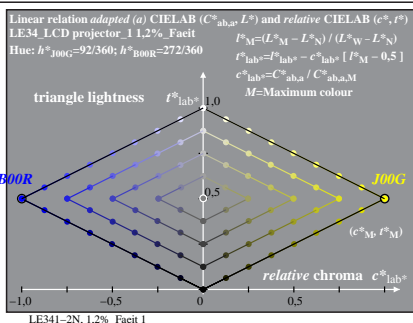
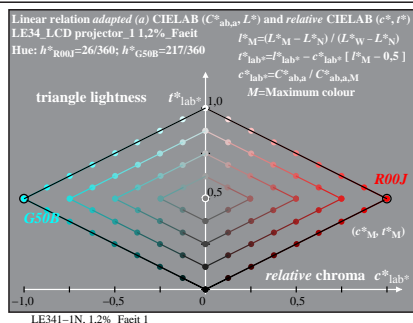
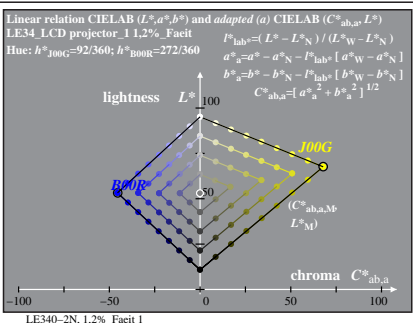
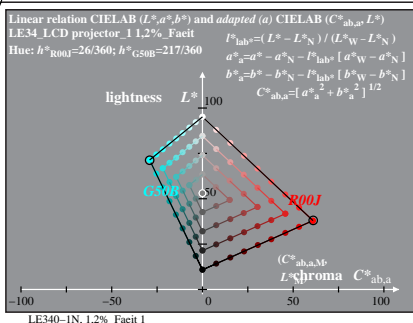
TUB registration: 20101101-LE34/LE34LONP.PDF /PS
application for measurement of printer or monitor systems
TUB material: code=rh4t4



See original or copy: <http://web.me.com/klaus.richter/LE34/LE34LONP.PDF> /PS
 Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

TUB registration: 20101101-LE34/LE34LONP.PDF /PS
 application for measurement of printer or monitor systems

TUB material: code=rh4ta



% LE340-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$, Page 18/12; display type: LCD_projector_100828_1

% LE34_LCD projector_1 1.2%_Faet

TUB-test chart LE34; 1080 colours of LCD projector_1; $Lr=1,2\%$; Faet
 LAB* data for input and intended output (Fadin, Faet) and CIELAB diagrams
 input: *rgb setrgbcolor* output: no change



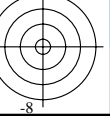
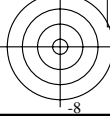
See original or copy: http://web.me.com/Klaus.richter/LE34/LE34LONP.PDF /.PS
Technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

TUB registration: 20101101-LE34/LE34LONP.PDF /.PS
application for measurement of printer or monitor systems

TUB material: code=rh4ta

Table with columns: % 100[L*,a*,b*], Fadin, i s no., and multiple columns of numerical data representing color calibration points.

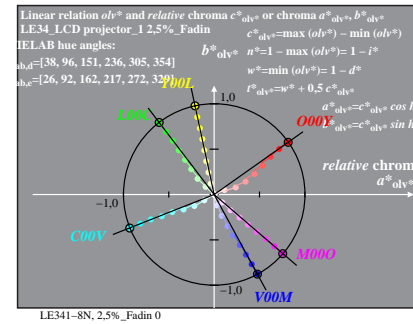
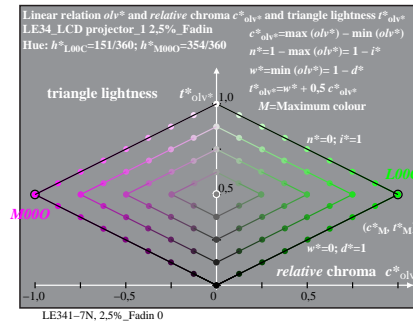
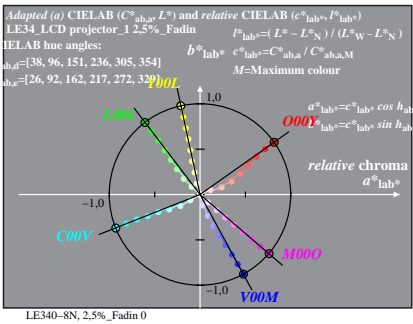
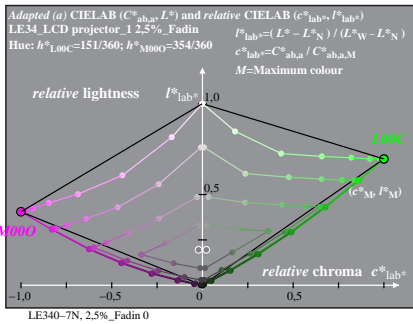
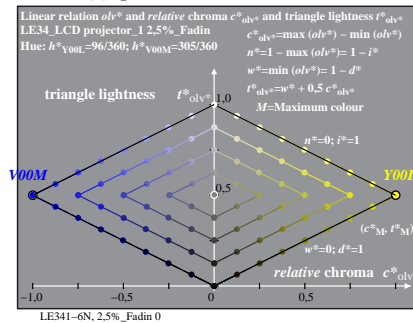
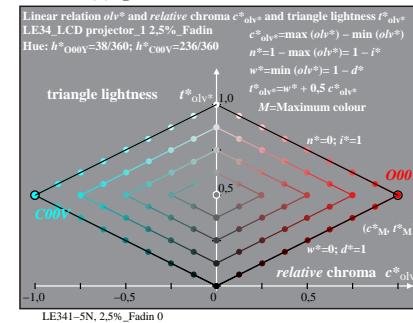
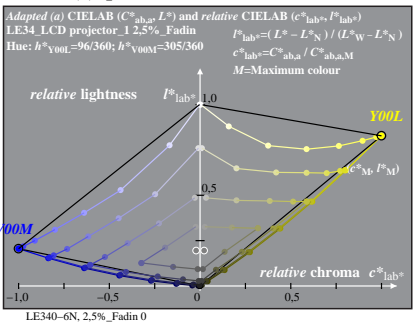
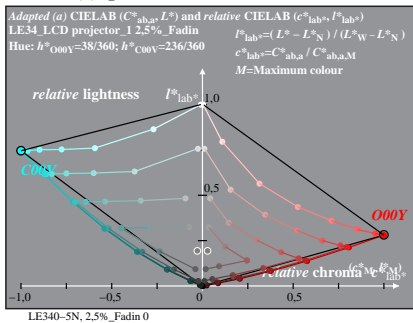
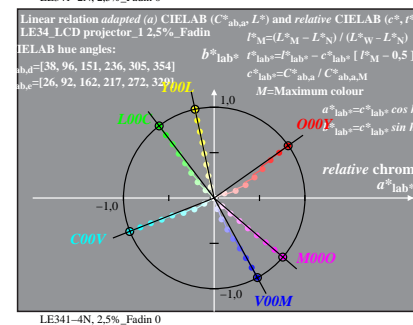
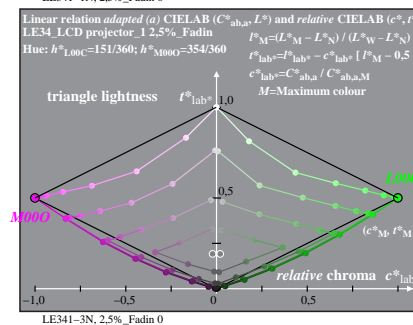
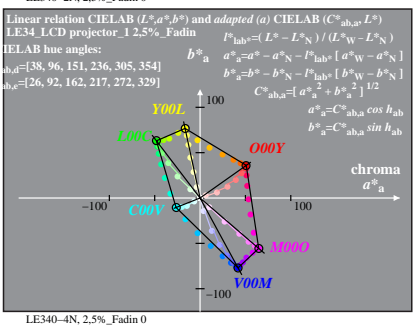
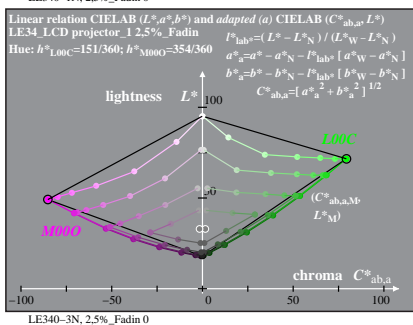
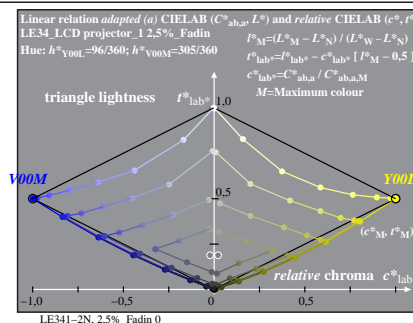
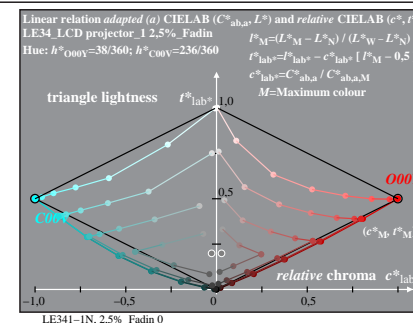
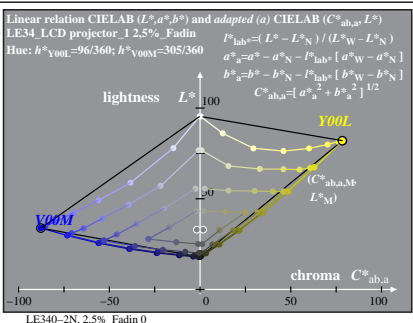
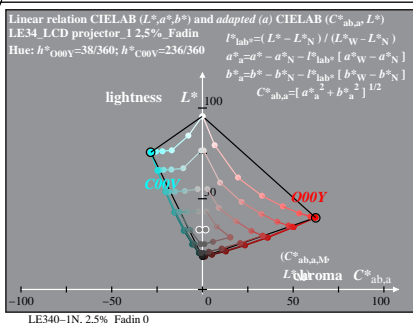
TUB-test chart LE34; 1080 colours of LCD projector_1; Lr=2,5%; Fadin input: rgb setrgbcolor
LAB* data for input and intended output (Fadin, Faeit) and CIELAB diagrams output: no change



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TUB registration: 20101101-LE34/LE34LONP.PDF /PS
 application for measurement of printer or monitor systems

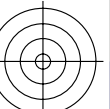
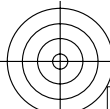
TUB material: code=rh4ta



% LE340-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$, Page 21/12; display type: LCD_projector_100828_1

% LE34_LCD projector_1_2.5%_Fadin

TUB-test chart LE34; 1080 colours of LCD projector_1; $Lr=2.5\%$; Fadin input: *rgb setrgbcolor*
 LAB* data for input and intended output (Fadin, Faeit) and CIELAB diagrams output: no change



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Technical information: http://www.ps.barn.de or http://130.149.60.45/~farbmetrik

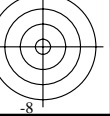
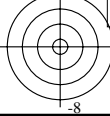
TUB registration: 20101101-LE34/LE34LONP.PDF /PS
application for measurement of printer or monitor systems
TUB material: code=rh4t4

Table with 100 columns and 100 rows of numerical data, representing color calibration values. The columns are organized into groups, with the first group containing headers like '% 100/L*a*b*', 'Faet', 'i s n.', and '002065 000643 000306'. Each cell contains a numerical value, often with a percentage sign and a small number in the denominator.

% LE340-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Ym and normalized: Ym = Yw = 89, Page 22/12; display type: LCD_projector_100828_1

% LE34 LCD projector 1 2,5%_Faet

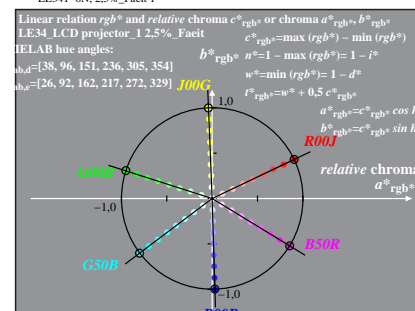
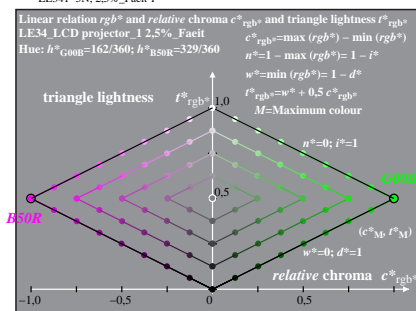
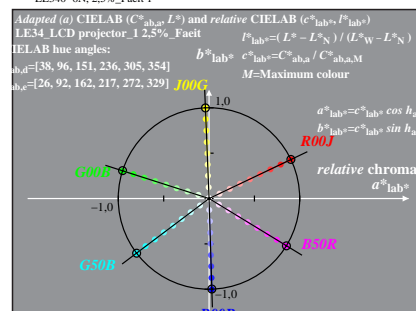
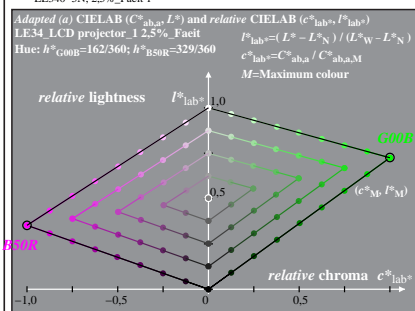
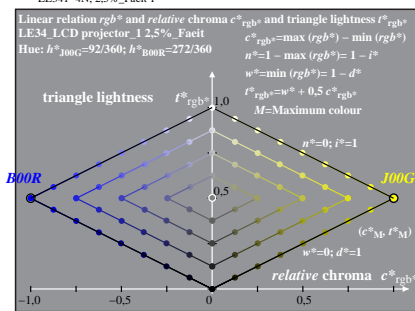
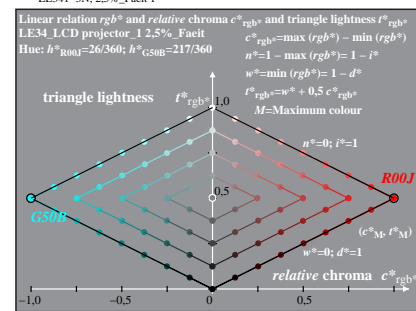
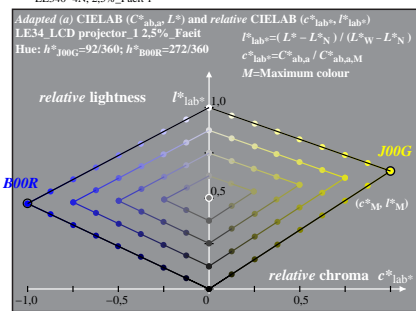
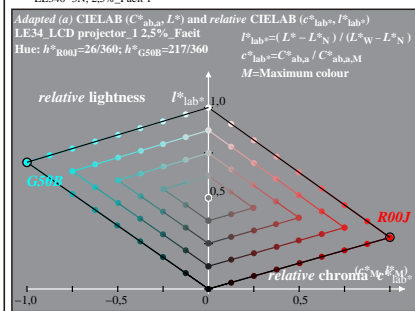
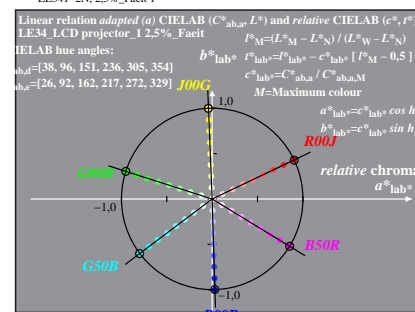
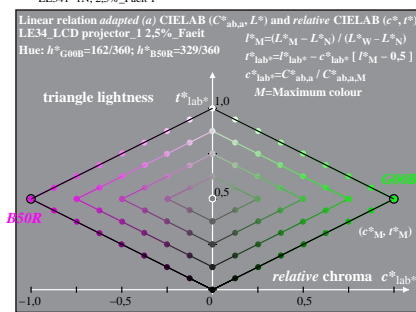
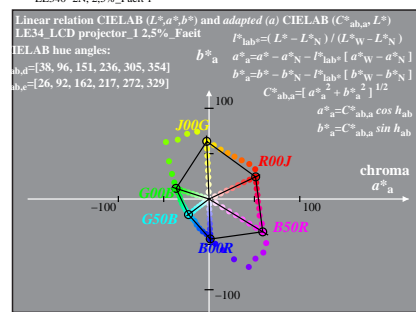
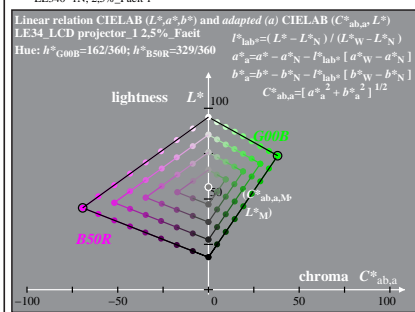
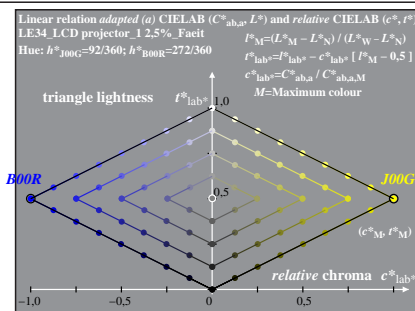
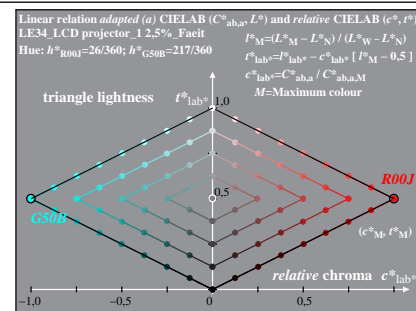
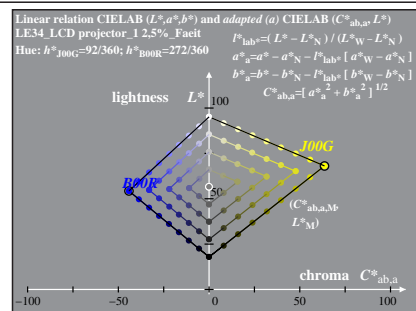
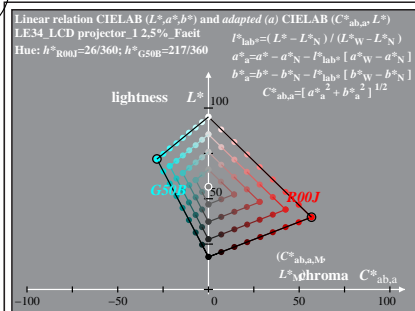
TUB-test chart LE34; 1080 colours of LCD projector 1; Lr=2,5%; Faet input: rgb setrgbcolor
LAB* data for input and intended output (Fadin, Faet) and CIELAB diagrams output: no change



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 application for measurement of printer or monitor systems

TUB material: code=rh4ta



% LE340-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$, Page 24/12; display type: LCD_projector_100828_1

% LE34_LCD projector_1 2.5%_Faeit

TUB-test chart LE34; 1080 colours of LCD projector_1; $L_r=2.5\%$; Faeit input: *rgb setrgbcolor*
 LAB* data for input and intended output (Fadin, Faeit) and CIELAB diagrams output: no change

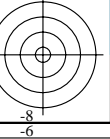
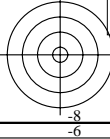
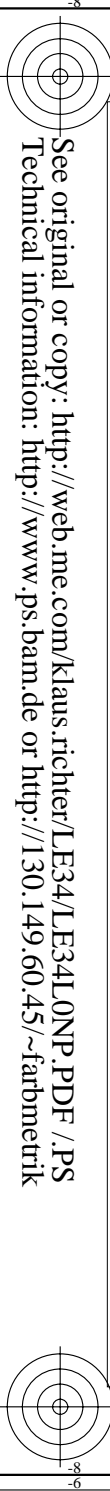
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Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

Table with columns: %100[L*a*b*]Fadin, i s no., and multiple columns of numerical data representing color calibration values for various color patches.

TUB-test chart LE34; 1080 colours of LCD projector_1; Lr=5%; Fadin input: rgb setrgbcolor
LAB* data for input and intended output (Fadin, Faeit) and CIELAB diagrams output: no change

TUB registration: 20101101-LE34/LE34LONP.PDF /PS
application for measurement of printer or monitor systems

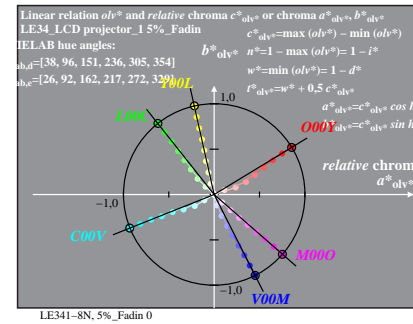
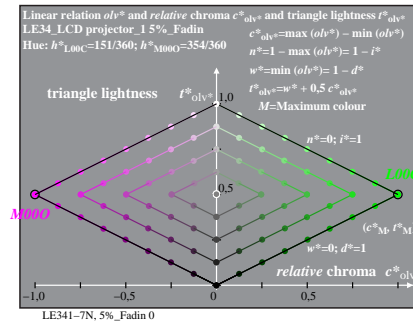
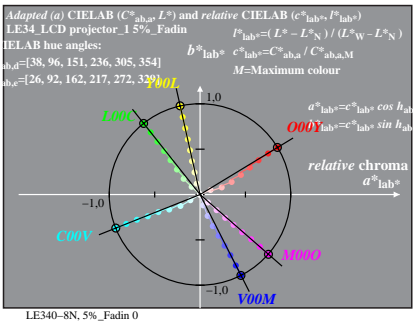
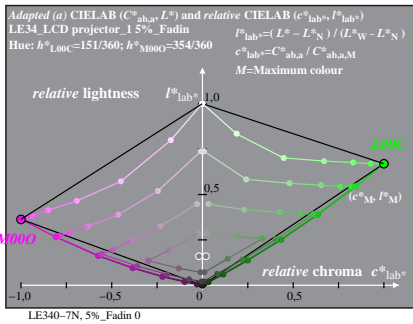
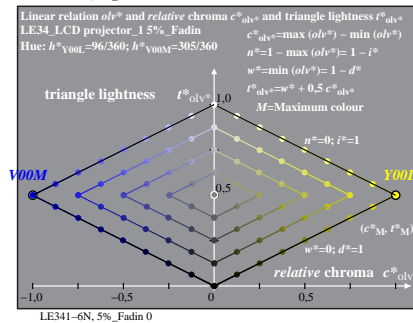
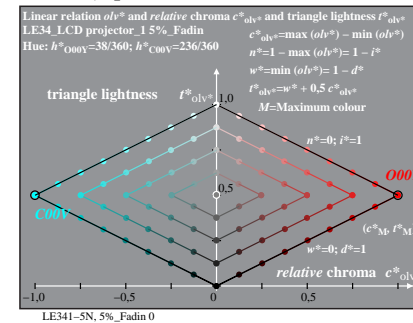
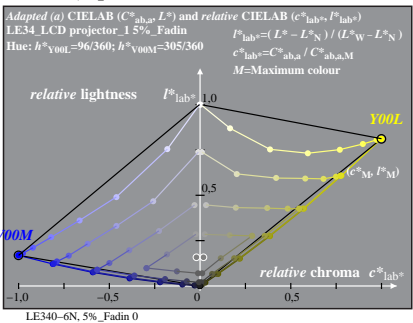
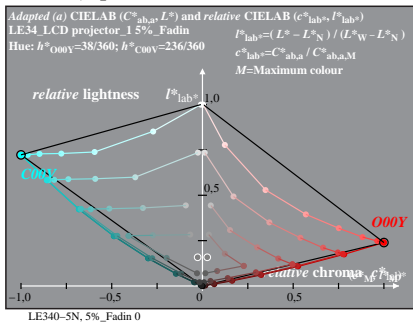
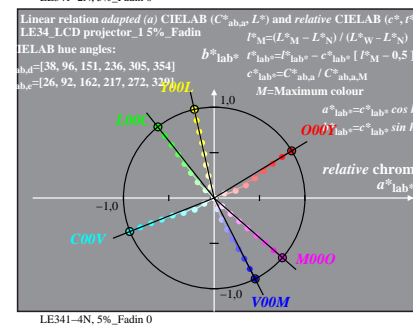
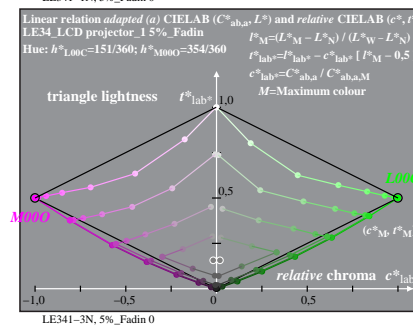
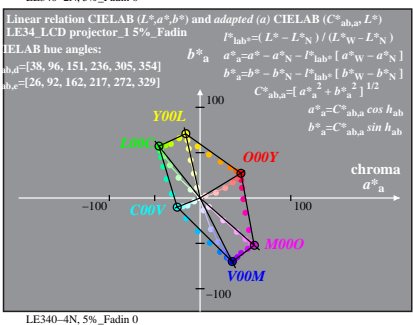
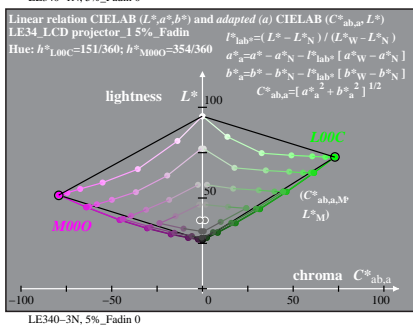
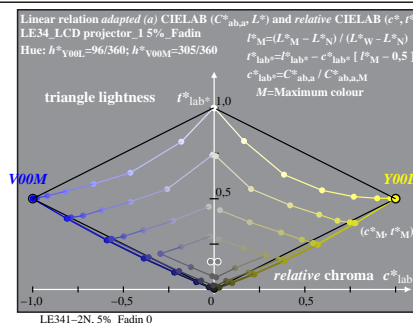
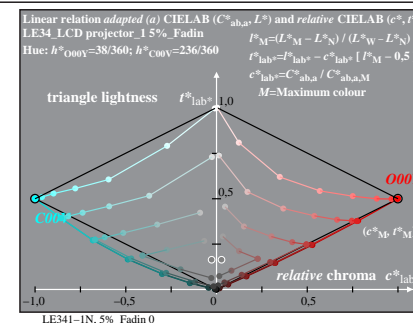
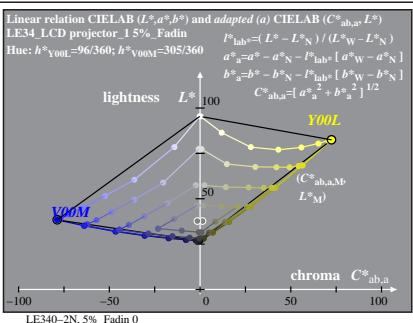
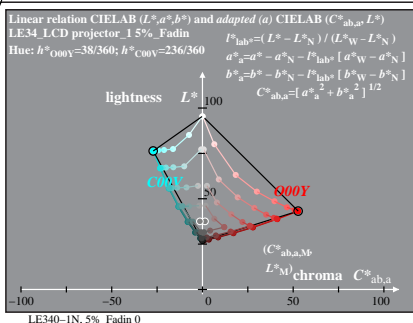
TUB material: code=rh4ta



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

TUB registration: 20101101-LE34/LE34LONP.PDF /PS
 application for measurement of printer or monitor systems

TUB material: code=rh4ta



% LE34-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_m = Y_w = 89$, Page 27/12; display type: LCD_projector_100828_1

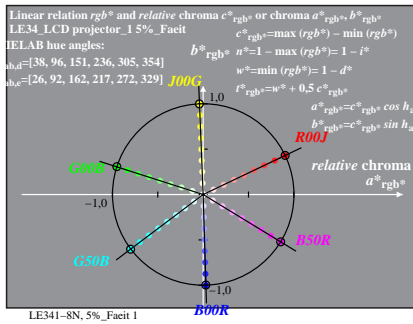
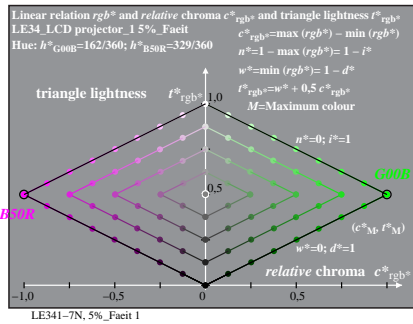
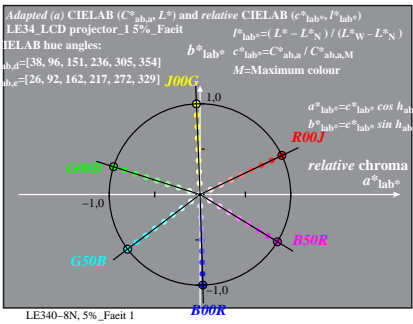
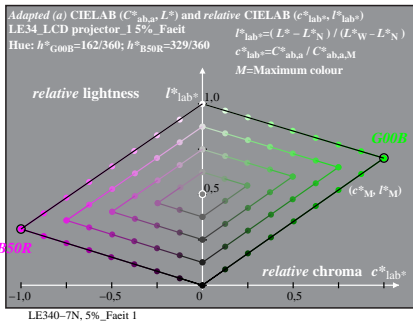
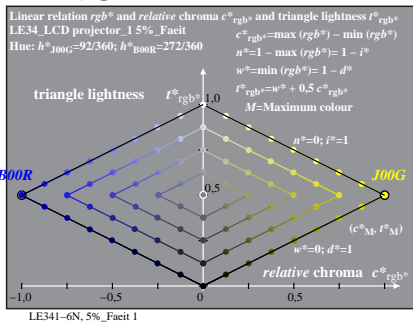
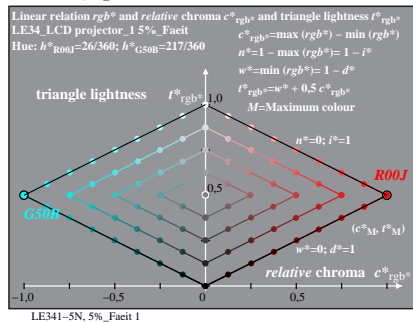
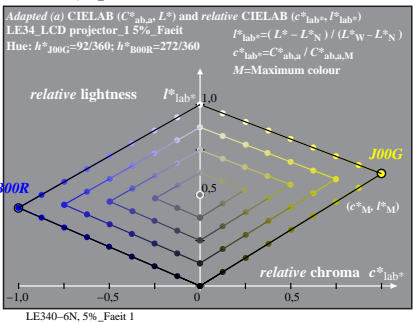
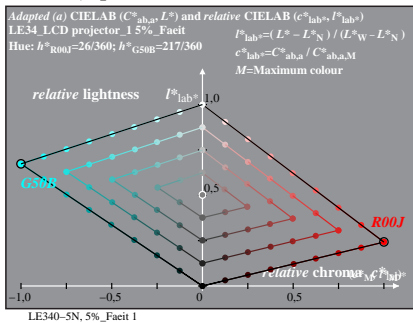
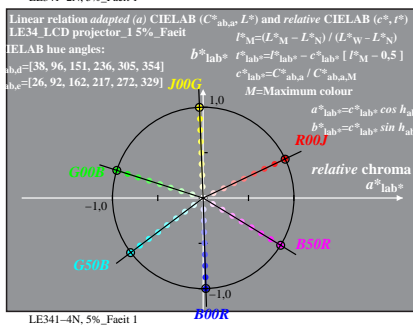
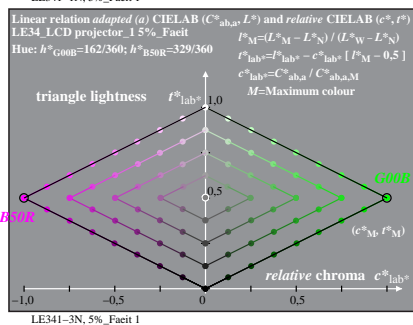
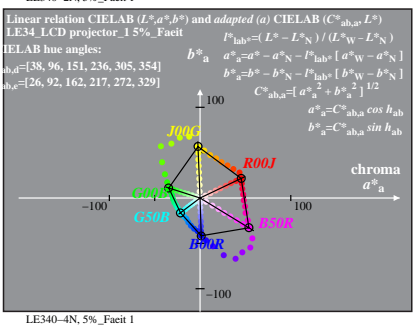
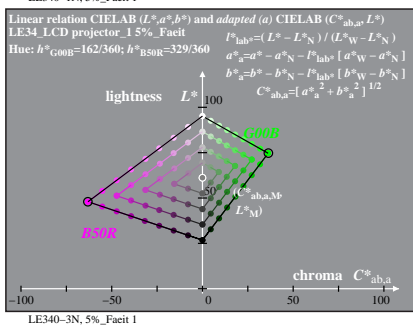
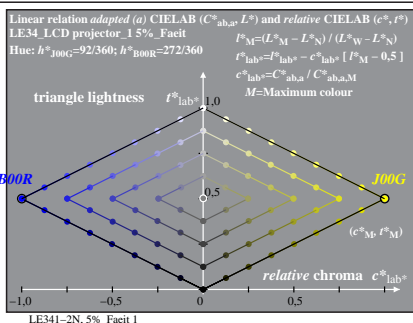
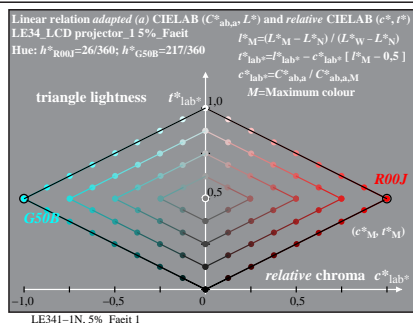
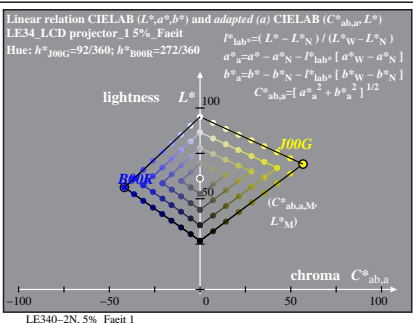
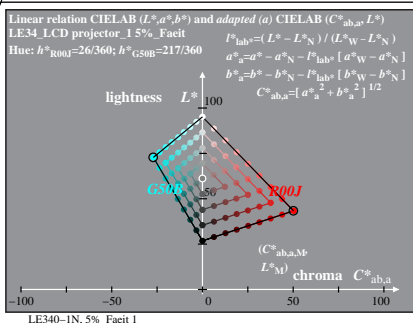
% LE34_LCD projector_1 5%_Fadin

TUB-test chart LE34; 1080 colours of LCD projector_1; $Lr=5\%$; Fadin input: *rgb setrgbcolor*
 LAB* data for input and intended output (Fadin, Faeit) and CIELAB diagrams output: no change

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TUB registration: 20101101-LE34/LE34LONP.PDF /PS
 application for measurement of printer or monitor systems

TUB material: code=rh4ta



% LE340-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$, Page 30/12; display type: LCD_projector_100828_1

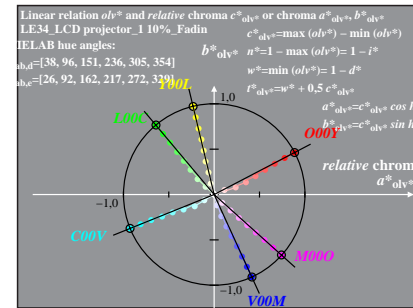
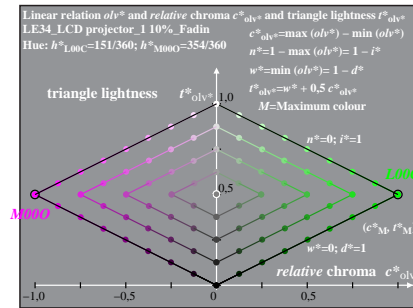
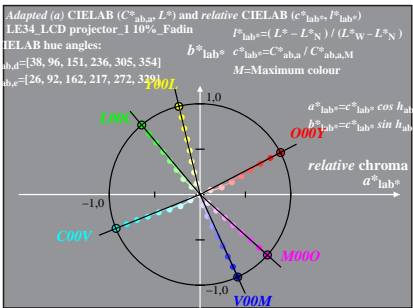
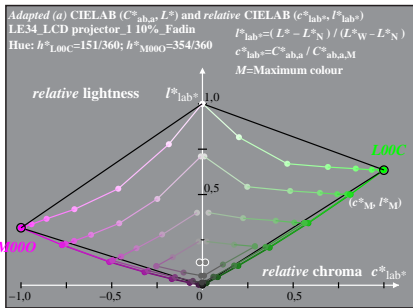
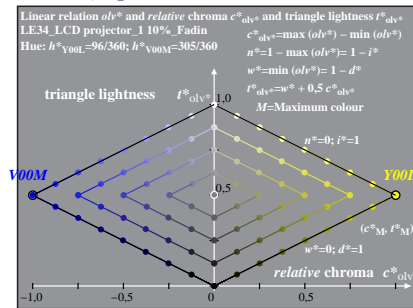
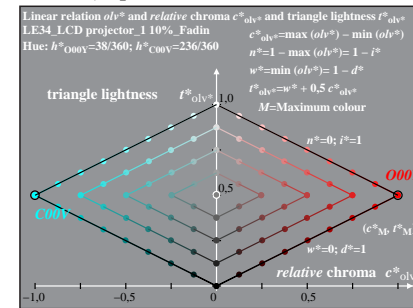
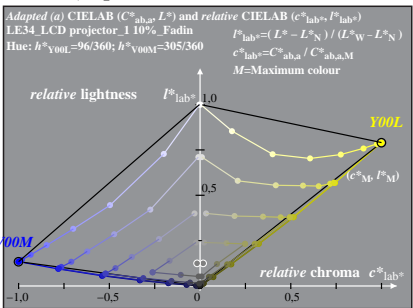
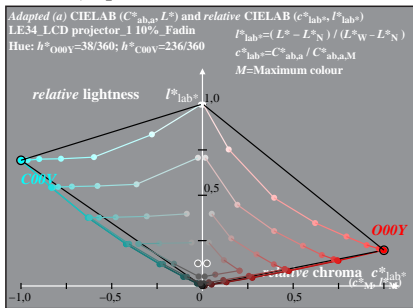
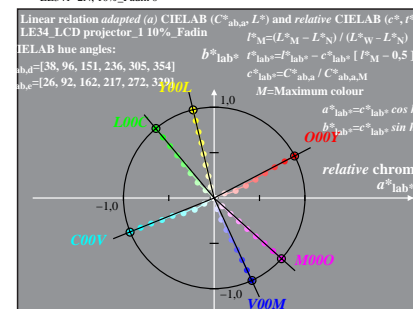
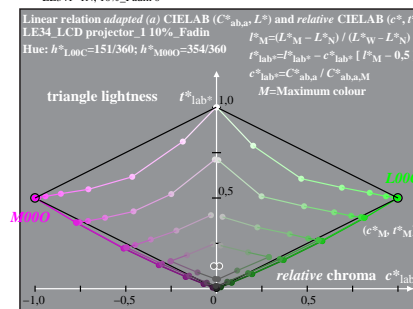
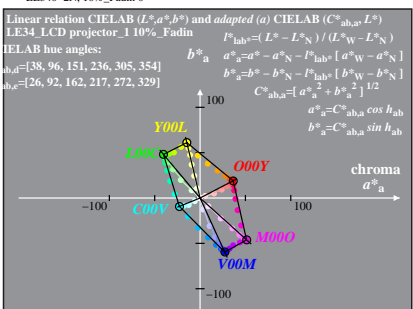
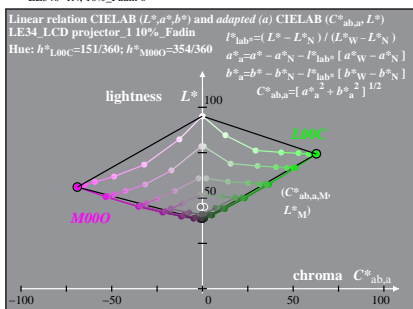
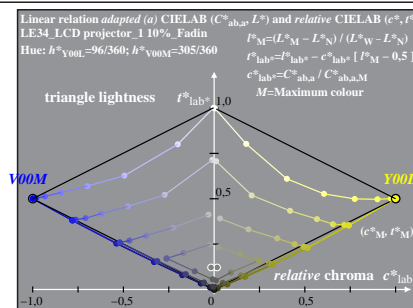
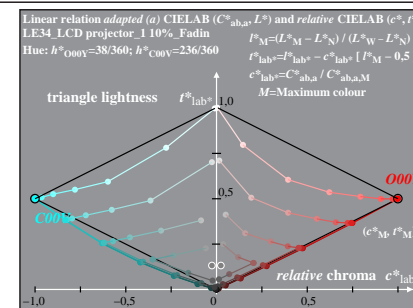
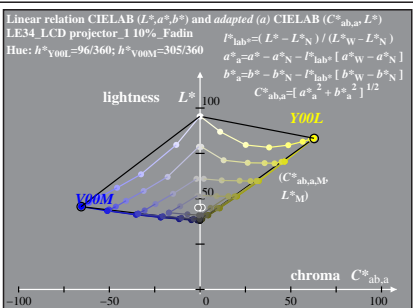
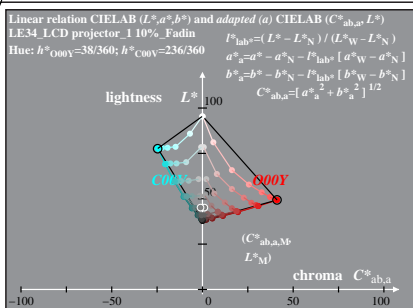
TUB-test chart LE34; 1080 colours of LCD projector_1; $Lr=5\%$; Faet
 LAB* data for input and intended output (Fadin, Faet) and CIELAB diagrams output: no change



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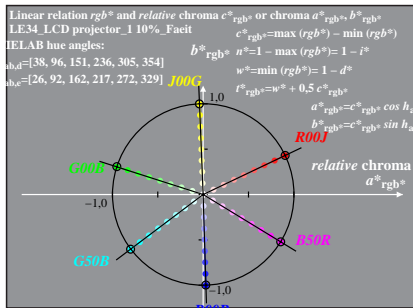
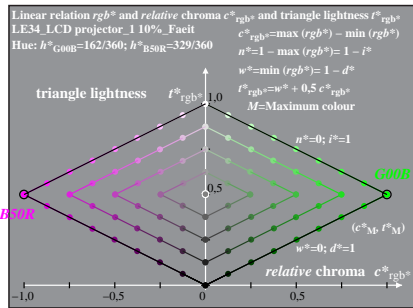
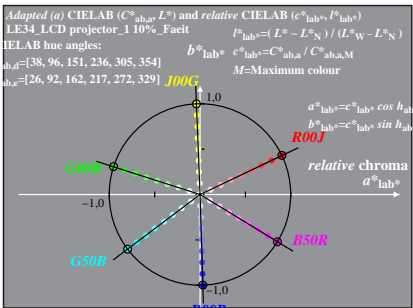
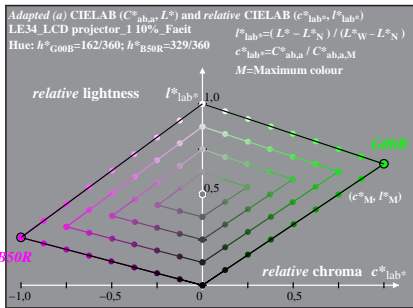
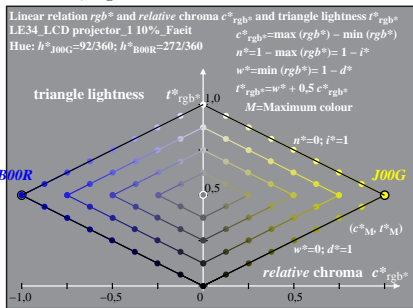
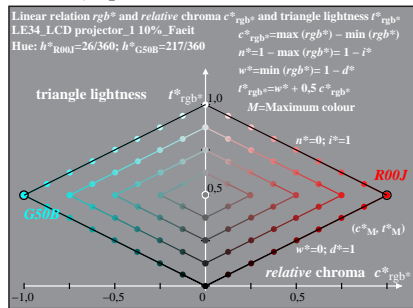
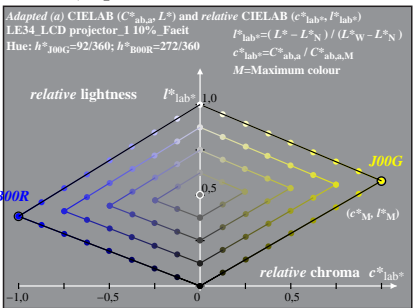
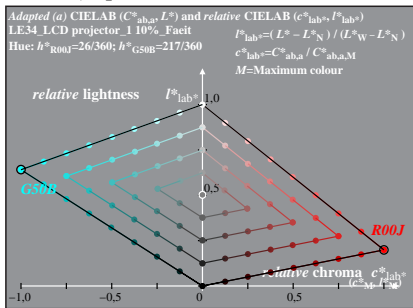
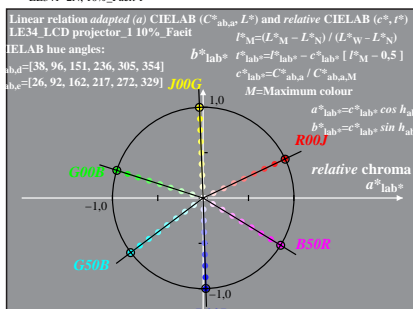
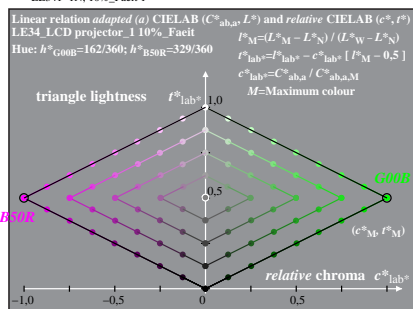
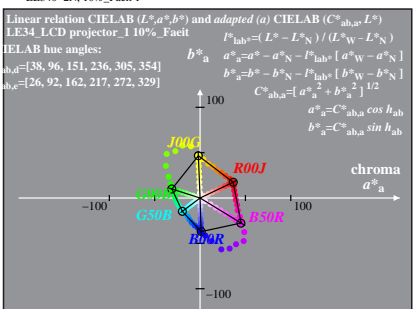
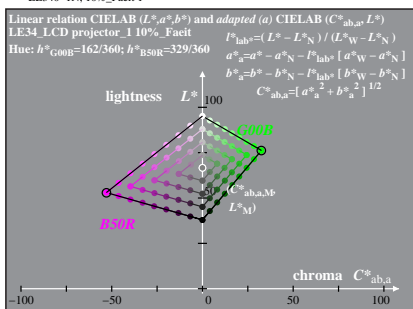
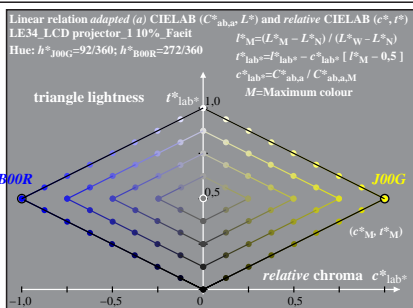
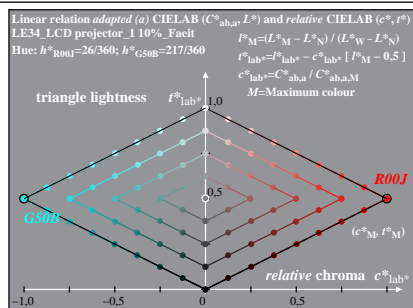
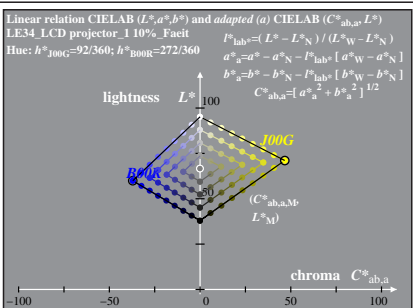
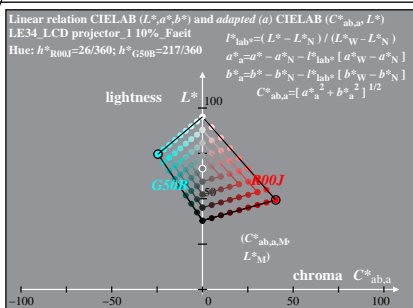
TUB material: code=rh4ta



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 application for measurement of printer or monitor systems

TUB material: code=rh4ta



% LE340-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$, Page 36/12; display type: LCD_projector_100828_1

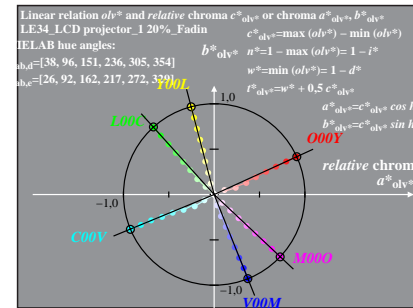
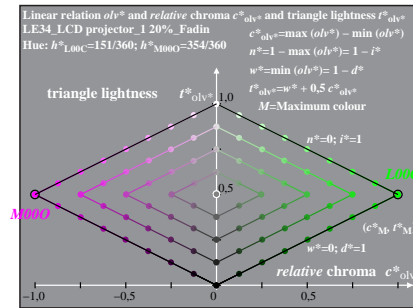
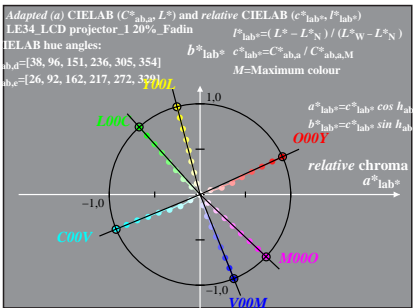
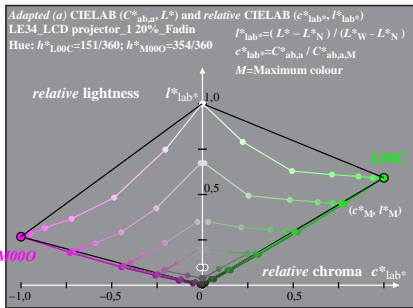
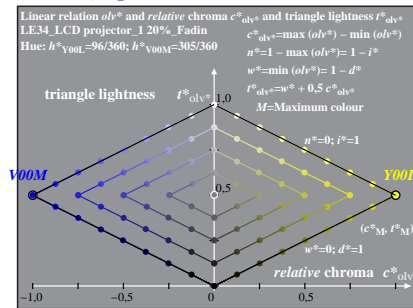
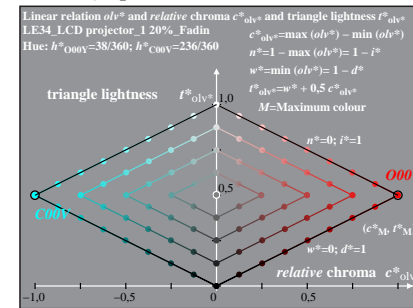
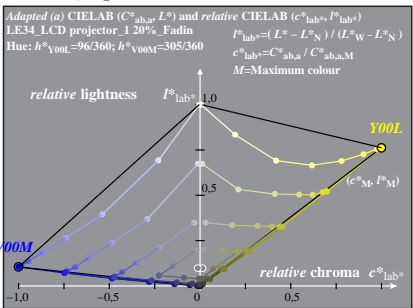
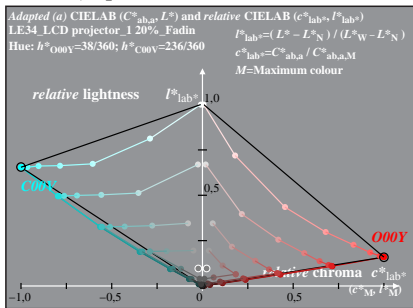
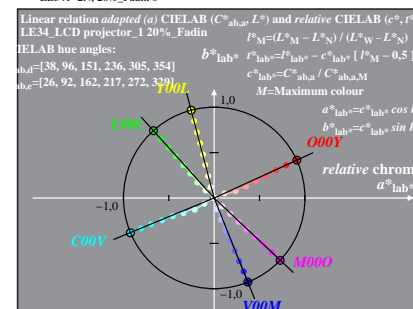
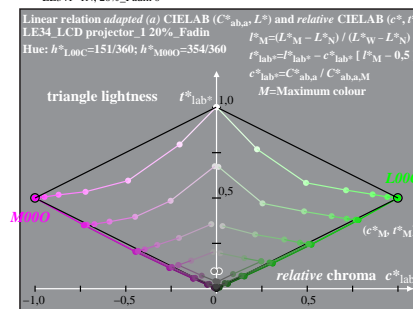
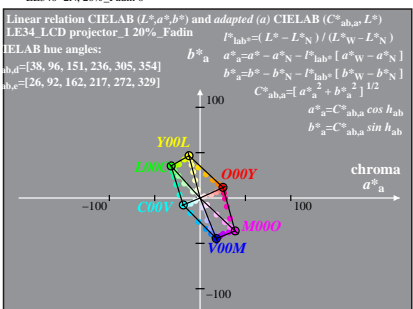
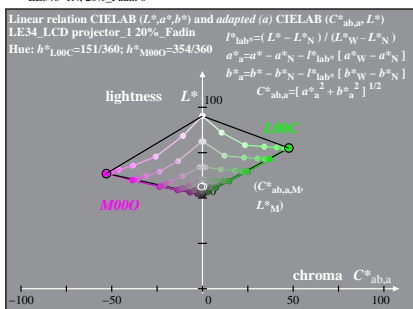
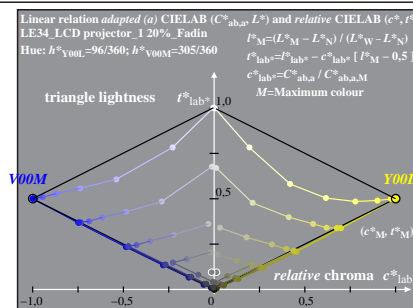
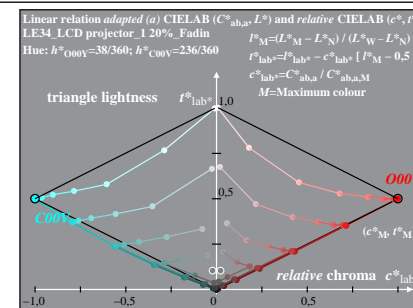
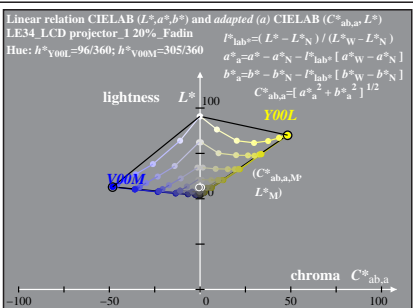
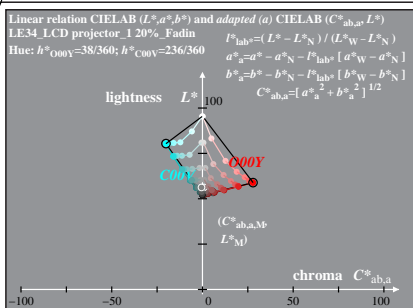
% LE34_LCD projector_1 10%_Faet

TUB-test chart LE34; 1080 colours of LCD projector_1; $L_r=10\%$; Faet input: *rgb setrgbcolor*
 LAB* data for input and intended output (Fadin, Faet) and CIELAB diagrams output: no change

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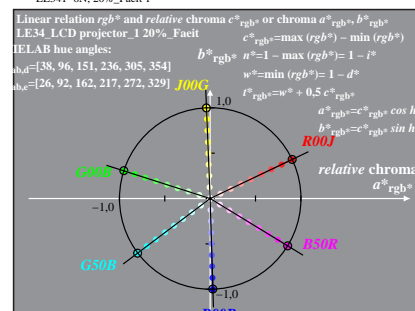
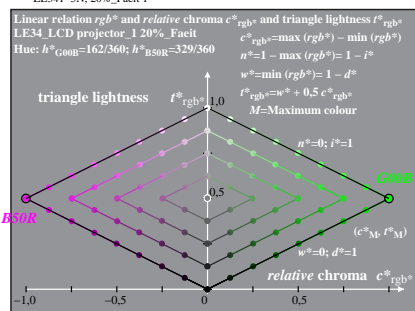
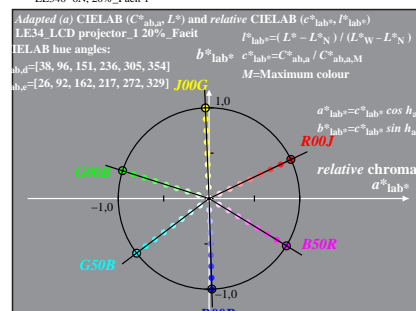
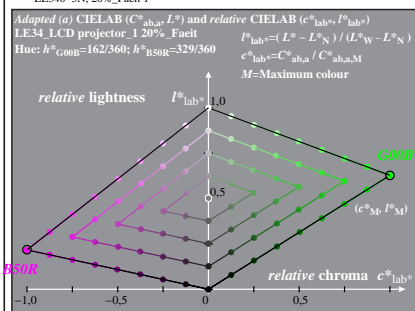
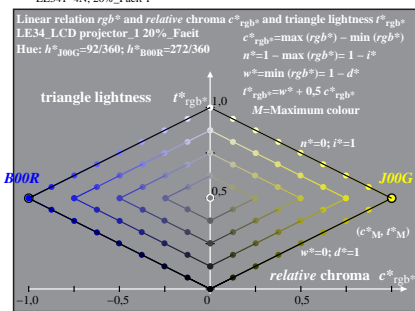
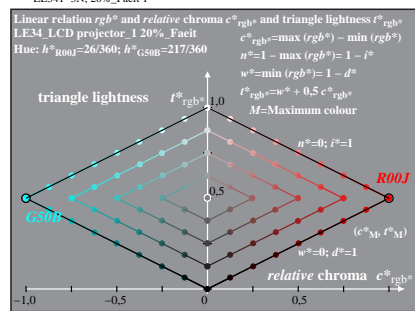
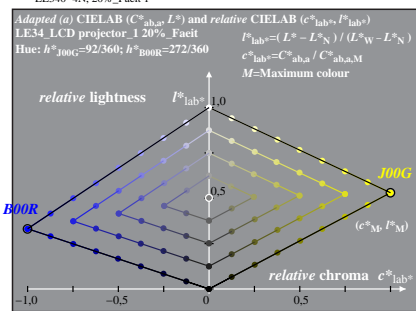
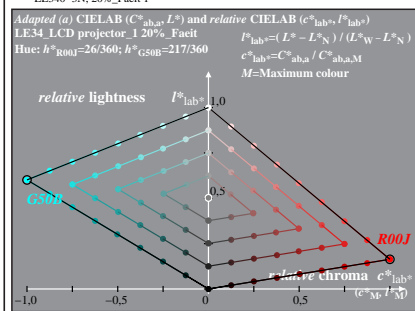
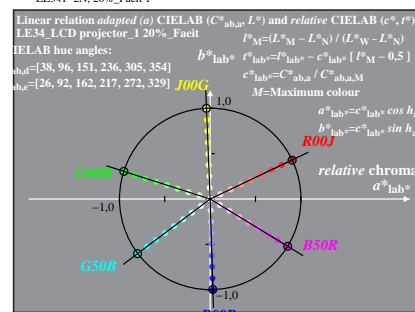
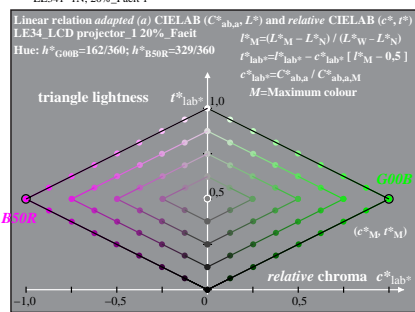
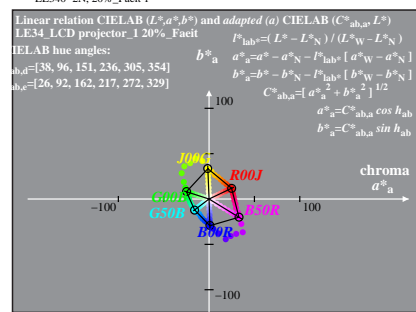
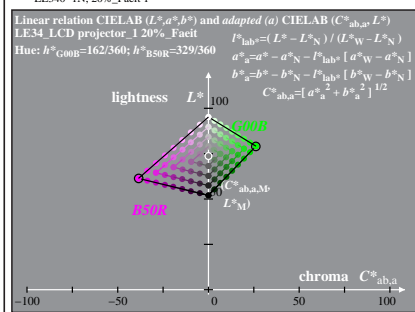
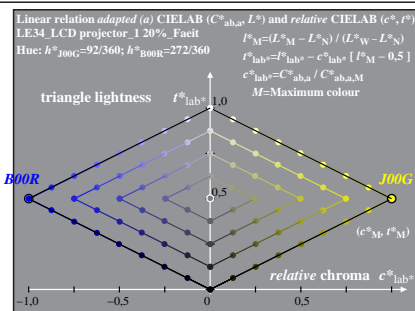
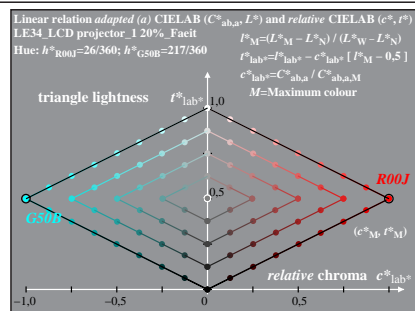
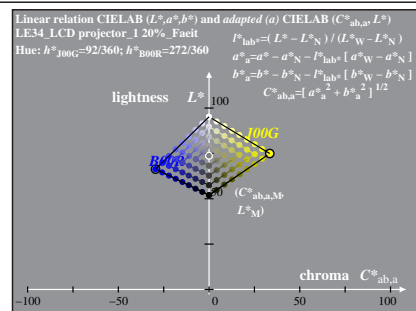
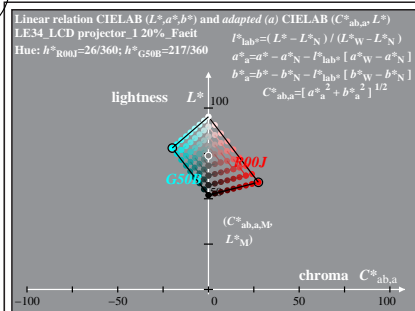
TUB material: code=rh4ta



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 application for measurement of printer or monitor systems

TUB material: code=rh4ta



% LE34-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$, Page 42/12; display type: LCD_projector_100828_1

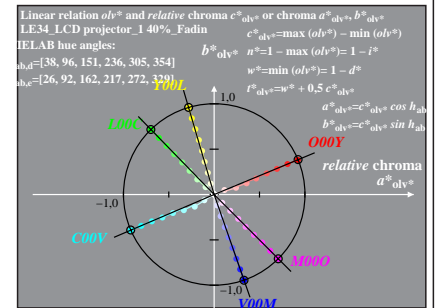
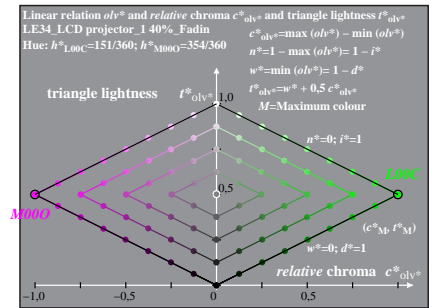
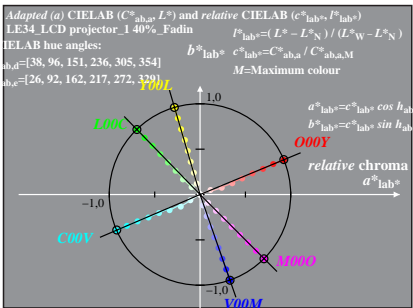
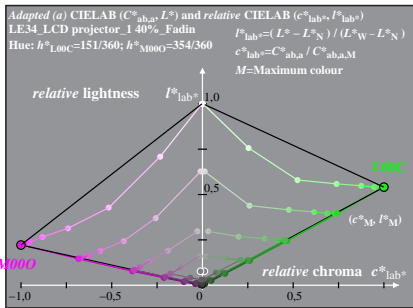
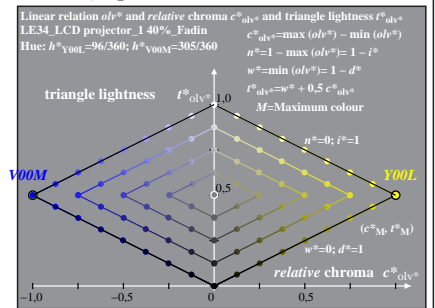
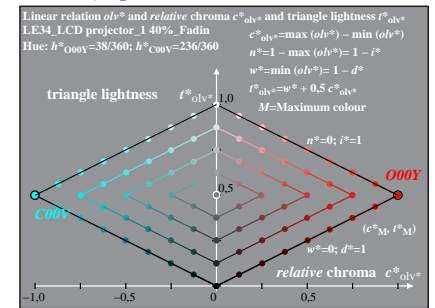
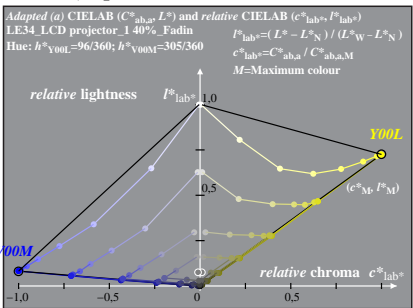
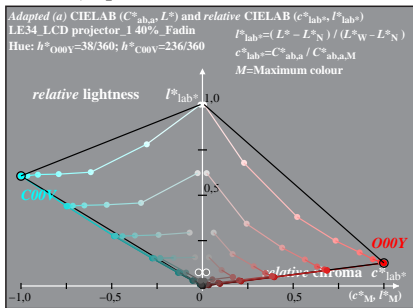
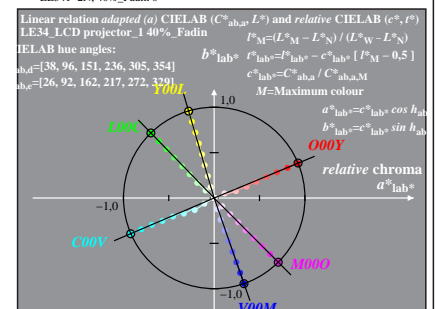
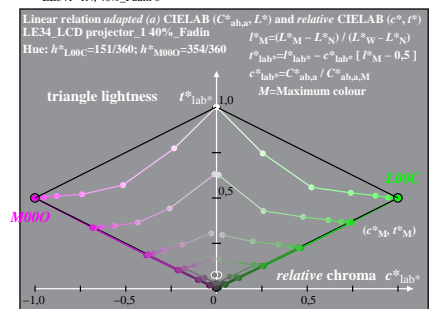
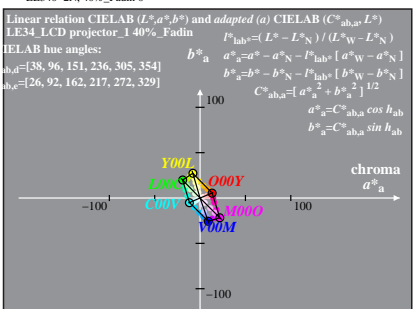
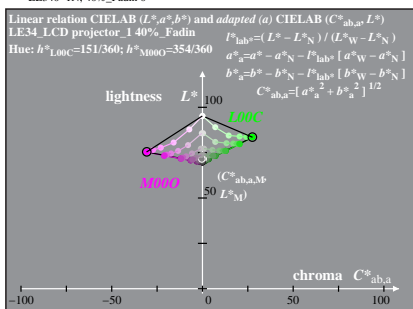
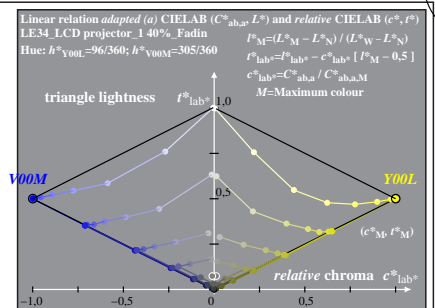
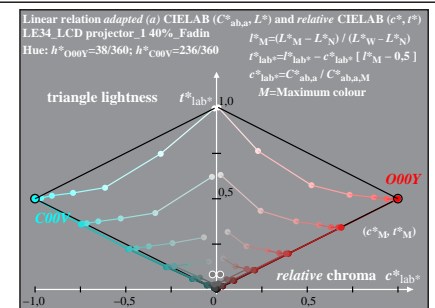
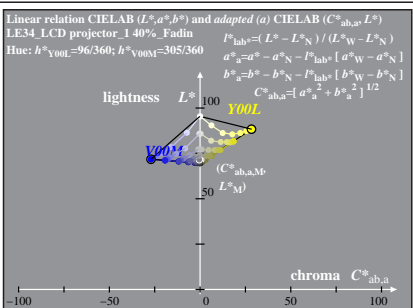
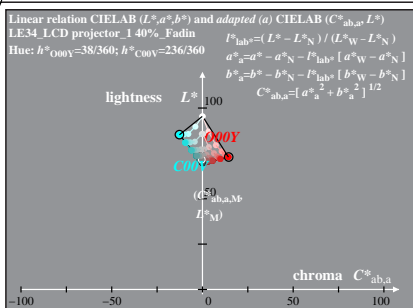
% LE34_LCD projector_1 20%_Faet

TUB-test chart LE34; 1080 colours of LCD projector_1; $L_r=20\%$; Faet input: *rgb setrgbcolor*
 LAB* data for input and intended output (Fadin, Faet) and CIELAB diagrams output: no change

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TUB material: code=rh4ta



% LE340-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$, Page 45/12; display type: LCD_projector_100828_1

% LE34_LCD projector_1.40%_Fadin

TUB-test chart LE34; 1080 colours of LCD projector_1; $L_r=40\%$; Fadin input: *rgb setrgbcolor*
 LAB* data for input and intended output (Fadin, Faeit) and CIELAB diagrams output: no change

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application for measurement of printer or monitor systems

TUB material: code=rh4t4

Table with 24 columns of colorimetric data including L*, a*, b* values and percentage differences for various color patches. The table lists data for 1080 standard colors used in the test chart.

% LE340-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Ym and normalized: Yn = Yw = 89, Page 46/12; display type: LCD_projector_100828_1

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TUB material: code=rh4t4

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

Table with columns: % 100[L*a*b*] Facit, i s no., and 50 columns of numerical data representing color measurements. The table contains 1080 rows of data.

% LE340-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Ym and normalized: Yn = Yw = 89, Page 47/12; display type: LCD_projector_100828_1

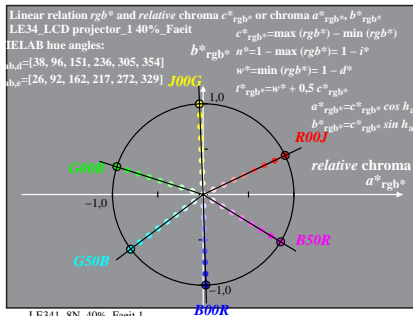
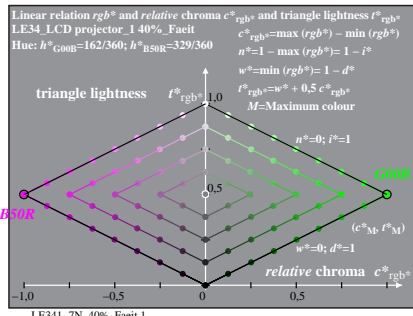
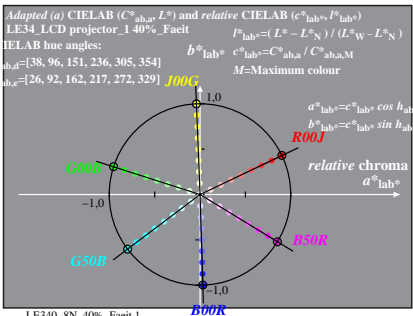
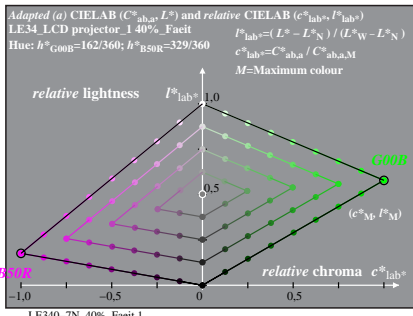
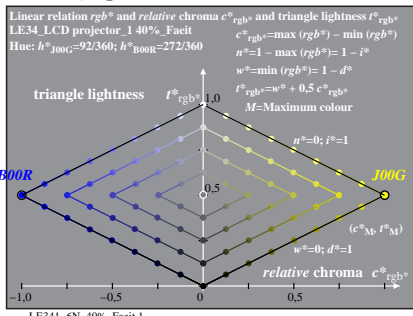
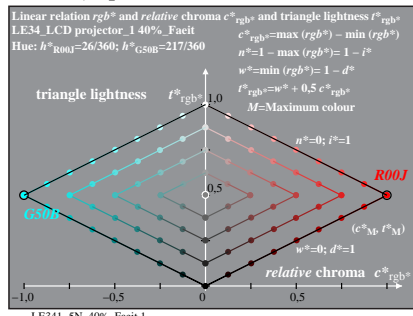
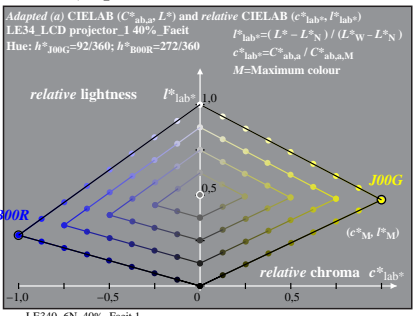
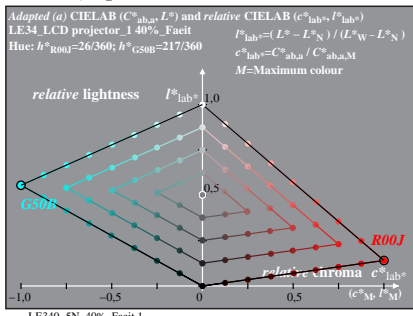
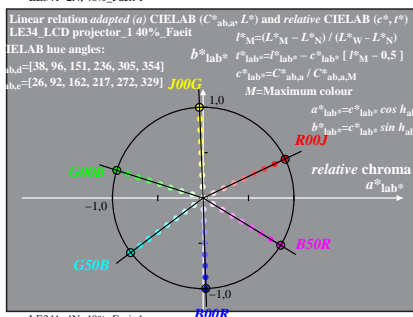
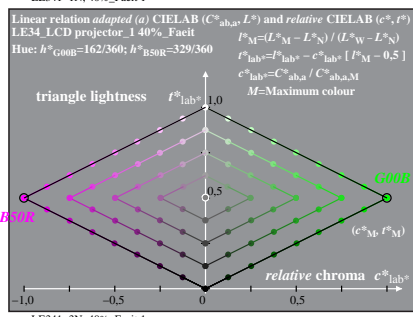
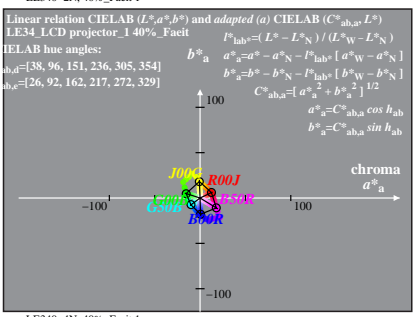
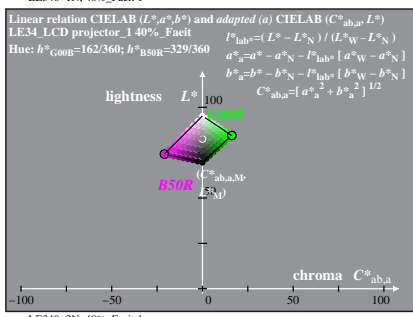
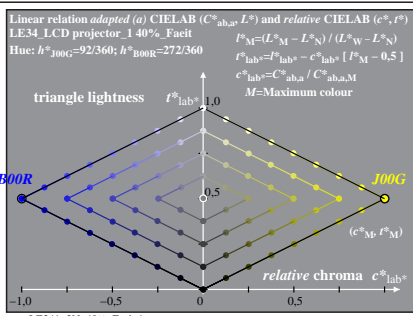
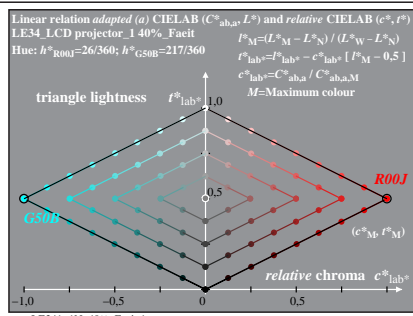
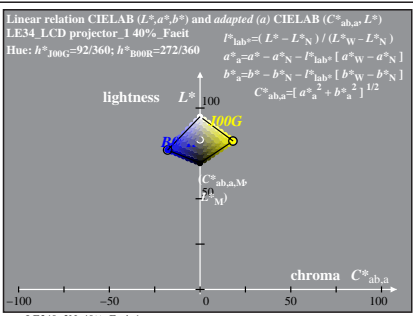
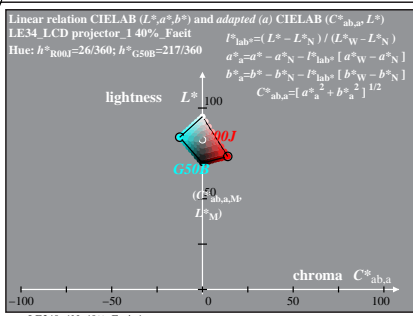
% LE34 LCD projector_1.40% Facit

TUB-test chart LE34; 1080 colours of LCD projector_1; Lr=40%; Facit input: rgb setrgbcolor
LAB* data for input and intended output (Fadin, Facit) and CIELAB diagrams output: no change

See original or copy: <http://web.me.com/klaus.richter/LE34/LE34LONP.PDF> /PS
 Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

TUB registration: 20101101-LE34/LE34LONP.PDF /PS
 application for measurement of printer or monitor systems

TUB material: code=rh4ta



% LE34-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$, Page 48/12; display type: LCD_projector_100828_1

% LE34_LCD projector_1.40%_Faet

TUB-test chart LE34; 1080 colours of LCD projector_1; $L_r=40\%$; Faet input: *rgb setrgbcolor*
 LAB* data for input and intended output (Fadin, Faet) and CIELAB diagrams output: no change