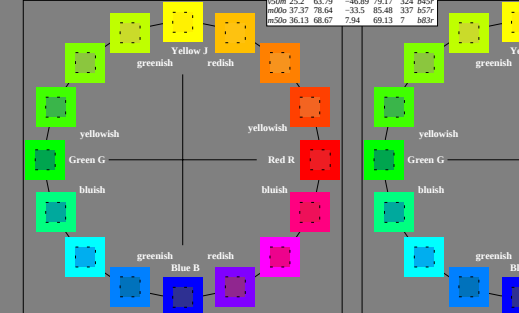
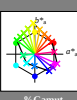
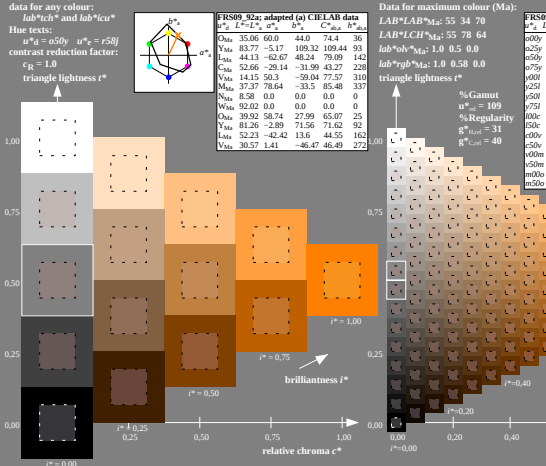


Input and output: Colorimetric Printer Reflective System FR509_92a
data for any colour:
 u^*_a and number no. = 00...15
device hue text:
 $u^*_a = 16$ hues 000y, 025y, ..., m350
contrast reduction factor:
 $c_R = 1.0$

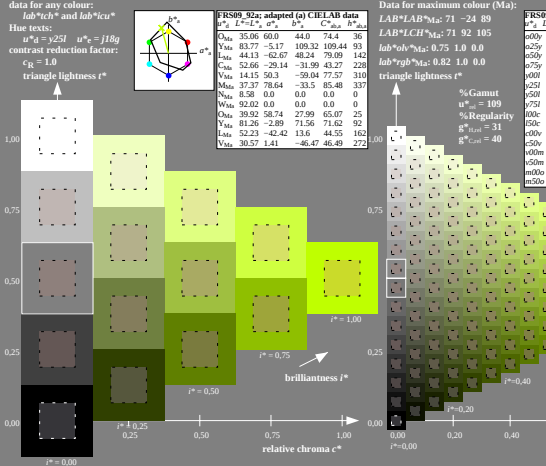
FR509_92a adapted (a) CIELAB data									
L^*	a^*	b^*	C_{90}	H_{90}	M_{90}	S_{90}	R_{90}	G_{90}	B_{90}
35.06	60.0	44.0	74.4	36	r16j				
83.77	-5.17	109.32	109.44	93	r27j				
54.77	33.62	70.44	78.05	64	r59j				
66.84	17.48	86.62	88.37	79	r79j				
83.77	-5.17	109.32	109.44	93	r91j				
70.71	-24.12	89.19	92.39	105	j16j				
60.76	-38.55	73.86	83.32	118	j36j				
52.23	-59.92	60.72	79.25	130	j53j				
44.13	-62.67	48.24	79.09	142	j71j				
49.64	-41.0	-3.61	41.16	185	g21j				
52.66	-29.14	-31.99	43.27	228	g60j				
38.67	-0.69	-14.67	41.68	269	g79j				
14.15	50.3	-59.04	77.57	310	b34j				
25.2	63.79	-46.89	79.17	324	b45j				
37.37	78.64	-33.5	85.48	337	b57j				
36.13	68.67	7.94	69.13	7	b83j				



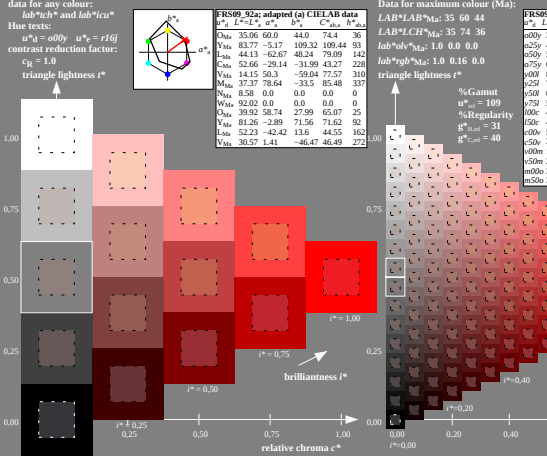
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIELAB hue $h^* = \text{lab}^*h^* = h_{90}/360 = 0.179$
data for any colour:
 lab^*h^* and lab^*h^*
hue text:
 $u^*_a = 0.50y$ $u^*_a = r50j$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



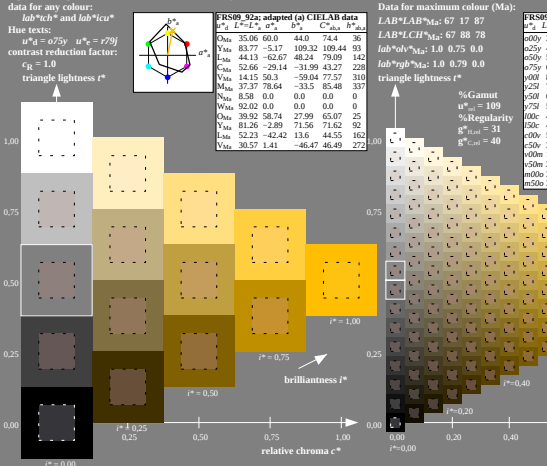
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIELAB hue $h^* = \text{lab}^*h^* = h_{90}/360 = 0.292$
data for any colour:
 lab^*h^* and lab^*h^*
hue text:
 $u^*_a = y25l$ $u^*_a = j16j$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



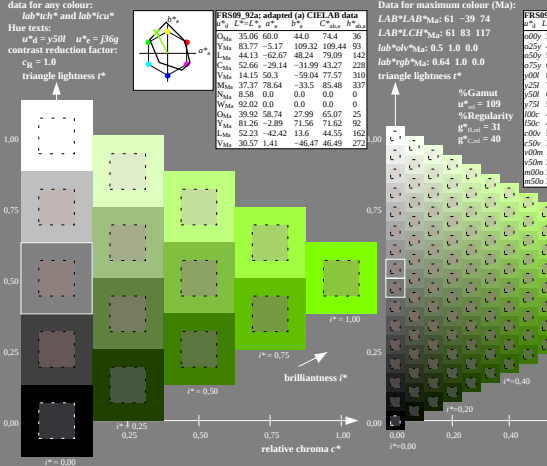
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIELAB hue $h^* = \text{lab}^*h^* = h_{90}/360 = 0.101$
data for any colour:
 lab^*h^* and lab^*h^*
hue text:
 $u^*_a = 000y$ $u^*_a = r16j$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



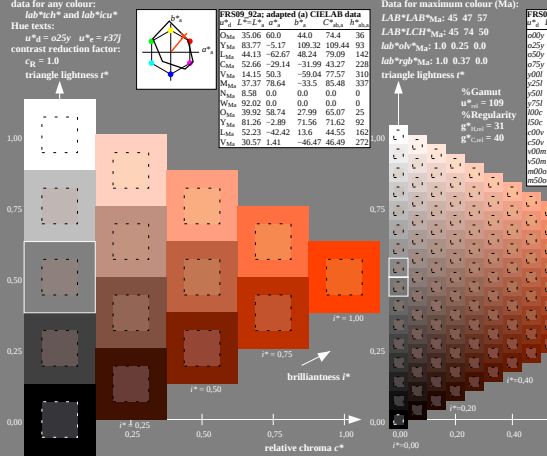
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIELAB hue $h^* = \text{lab}^*h^* = h_{90}/360 = 0.218$
data for any colour:
 lab^*h^* and lab^*h^*
hue text:
 $u^*_a = 0.50y$ $u^*_a = r79j$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



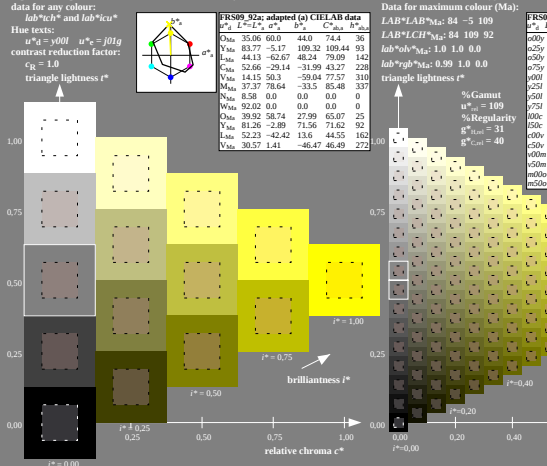
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIELAB hue $h^* = \text{lab}^*h^* = h_{90}/360 = 0.327$
data for any colour:
 lab^*h^* and lab^*h^*
hue text:
 $u^*_a = y50l$ $u^*_a = j36j$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



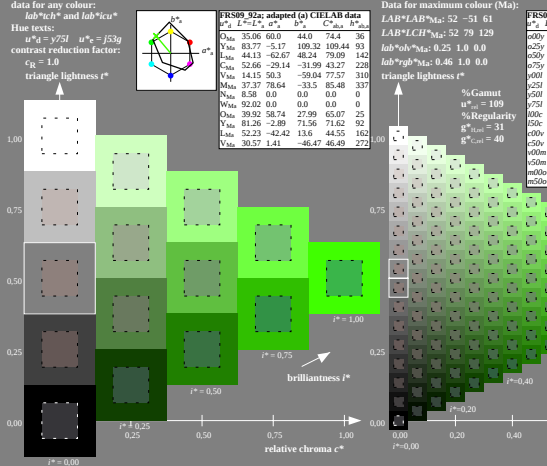
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIELAB hue $h^* = \text{lab}^*h^* = h_{90}/360 = 0.14$
data for any colour:
 lab^*h^* and lab^*h^*
hue text:
 $u^*_a = 0.25y$ $u^*_a = r37j$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIELAB hue $h^* = \text{lab}^*h^* = h_{90}/360 = 0.258$
data for any colour:
 lab^*h^* and lab^*h^*
hue text:
 $u^*_a = y00l$ $u^*_a = j01j$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIELAB hue $h^* = \text{lab}^*h^* = h_{90}/360 = 0.361$
data for any colour:
 lab^*h^* and lab^*h^*
hue text:
 $u^*_a = y75l$ $u^*_a = j53j$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



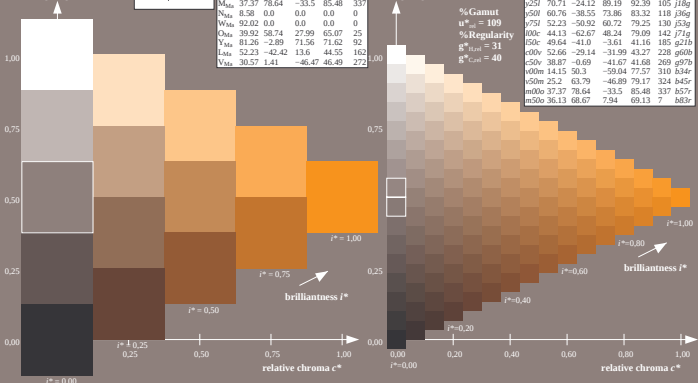
Input and output:
Colorimetric Printer Reflective System FR509_92a
data for any colour:
 u^*_d and number no. = 00...15
device hue text:
 $u^*_d = 16$ hues 00y, 025y, ..., m50o
contrast reduction factor:
 $c_R = 1.0$

FR509_92a adapted (a) CIE Lab data									
L^*	a^*	b^*	C_{92}	h_{92}	u^*_d	u^*_d	u^*_d	u^*_d	u^*_d
00y	35.06	60.0	44.0	74.4	36	r16j			
025y	44.68	47.13	56.9	73.88	50	r27j			
050y	54.77	33.62	70.44	78.05	64	r50j			
075y	66.84	17.48	86.62	88.37	79	r79j			
100y	83.77	-5.17	109.32	109.44	93	g16j			
125y	70.71	-24.12	89.19	92.39	105	j16j			
150y	60.76	-38.55	73.86	83.32	118	j36j			
175y	52.23	-50.92	60.72	79.25	130	j53j			
200y	44.13	-62.67	48.24	79.09	142	j71j			
225y	48.64	-41.0	-3.61	41.16	185	g16j			
250y	52.66	-29.14	-31.99	43.27	228	g60b			
275y	38.07	-60.89	-41.67	41.68	269	g97b			
300y	14.15	50.3	-59.04	77.57	310	b34r			
325y	25.2	63.79	-46.89	79.17	324	b45r			
350y	37.37	78.64	-33.5	85.48	337	b57r			
375y	50.36	61.3	68.67	7.94	69.13	7	b83r		



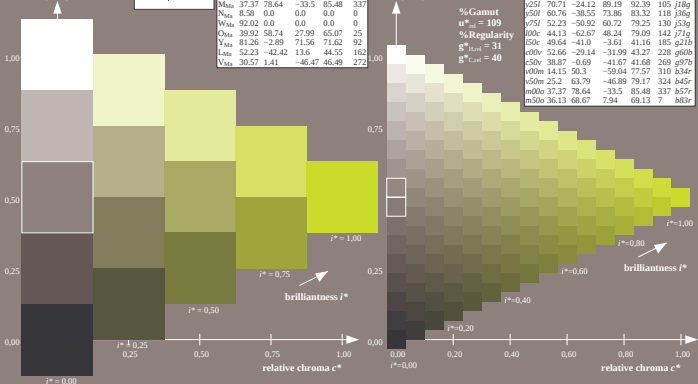
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIE Lab hue $h^* = lab^*h^* = h_{92}/360 = 0.179$

data for any colour:
 lab^*h^* and lab^*h^*
Hue text:
 $u^*_d = 050y$ $u^*_r = r50j$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



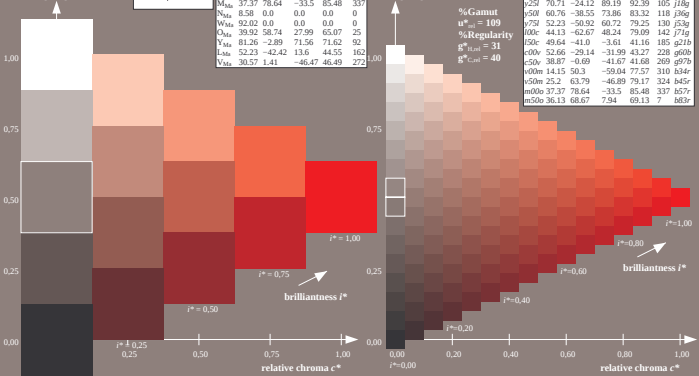
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIE Lab hue $h^* = lab^*h^* = h_{92}/360 = 0.292$

data for any colour:
 lab^*h^* and lab^*h^*
Hue text:
 $u^*_d = y25l$ $u^*_r = j18g$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



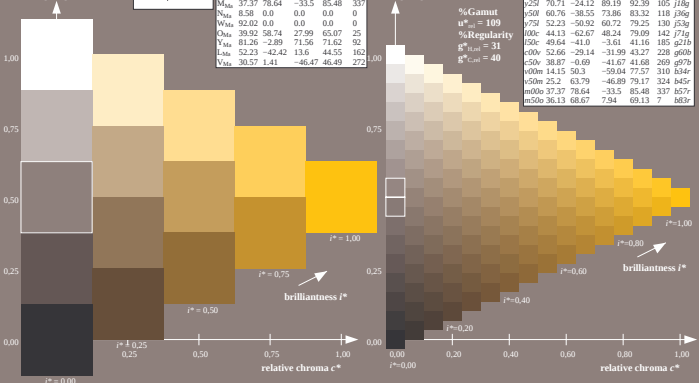
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIE Lab hue $h^* = lab^*h^* = h_{92}/360 = 0.101$

data for any colour:
 lab^*h^* and lab^*h^*
Hue text:
 $u^*_d = 00y$ $u^*_r = r16j$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



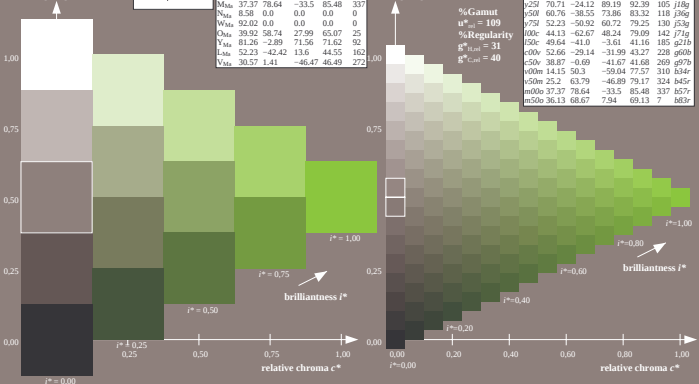
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIE Lab hue $h^* = lab^*h^* = h_{92}/360 = 0.218$

data for any colour:
 lab^*h^* and lab^*h^*
Hue text:
 $u^*_d = 075y$ $u^*_r = r79j$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



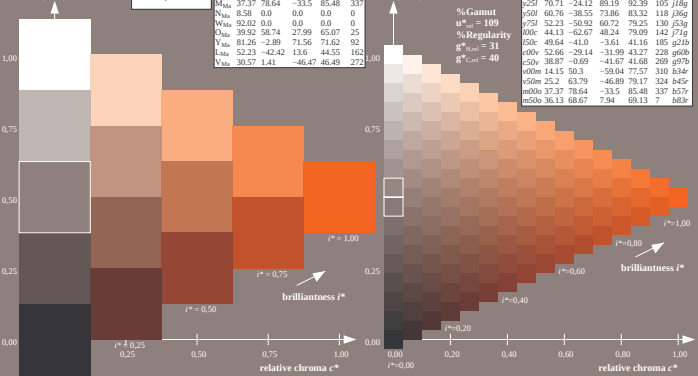
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIE Lab hue $h^* = lab^*h^* = h_{92}/360 = 0.327$

data for any colour:
 lab^*h^* and lab^*h^*
Hue text:
 $u^*_d = y50l$ $u^*_r = j36g$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



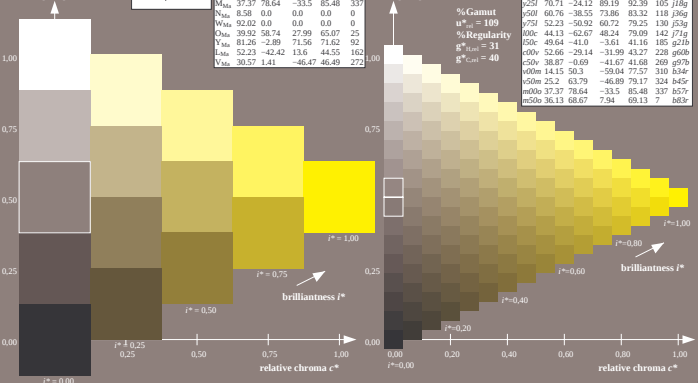
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIE Lab hue $h^* = lab^*h^* = h_{92}/360 = 0.14$

data for any colour:
 lab^*h^* and lab^*h^*
Hue text:
 $u^*_d = 025y$ $u^*_r = r37j$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



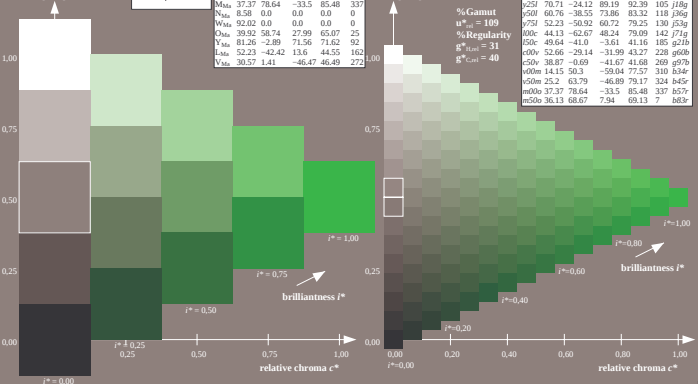
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIE Lab hue $h^* = lab^*h^* = h_{92}/360 = 0.258$

data for any colour:
 lab^*h^* and lab^*h^*
Hue text:
 $u^*_d = y00l$ $u^*_r = j01g$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



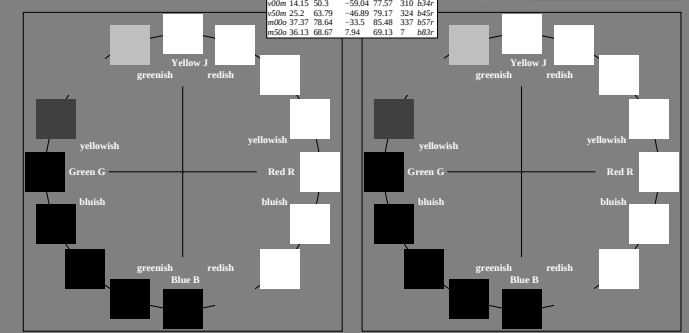
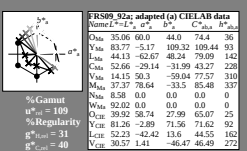
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIE Lab hue $h^* = lab^*h^* = h_{92}/360 = 0.361$

data for any colour:
 lab^*h^* and lab^*h^*
Hue text:
 $u^*_d = y75l$ $u^*_r = j53g$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



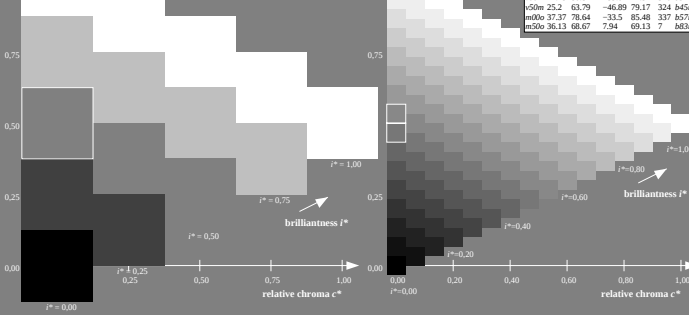
Input and output:
Colorimetric Printer Reflective System FR509_92a
data for any colour:
 u^*_d and number no. = 00...15
device hue text:
 $u^*_d = 16$ hues 00y, 025y, ..., m50
contrast reduction factor:
 $c_R = 1.0$

FR509_92a adapted (a) CIELAB data									
x^*_d	y^*_d	L^*	a^*	b^*	C_{ab}^*	h^*_{ab}	u^*_d	v^*_d	w^*_d
00y	35.06	60.0	44.0	74.4	36	r16j			
025y	44.68	47.13	56.9	73.88	50	r27j			
050y	54.77	33.62	70.44	78.05	64	r59j			
075y	66.84	17.48	86.62	88.37	79	r79j			
100y	83.77	-5.17	109.32	109.44	93	j01g			
125y	70.71	-24.12	89.19	92.39	105	j18g			
150y	60.76	-38.55	73.86	83.32	118	j36g			
175y	52.23	-50.92	60.72	79.25	130	j53g			
200y	44.13	-62.67	48.24	79.09	142	j71g			
225y	49.64	-41.0	-3.61	41.16	185	g01b			
250y	52.66	-29.14	-31.99	43.27	228	g60b			
275y	38.87	-0.69	-41.67	41.68	269	g97b			
300m	14.15	50.3	-59.04	77.57	310	b34r			
325m	25.2	63.79	-46.89	79.17	324	b45r			
350m	37.37	78.64	-33.5	85.48	337	b57r			
375m	36.13	68.67	7.94	69.13	7	b83r			



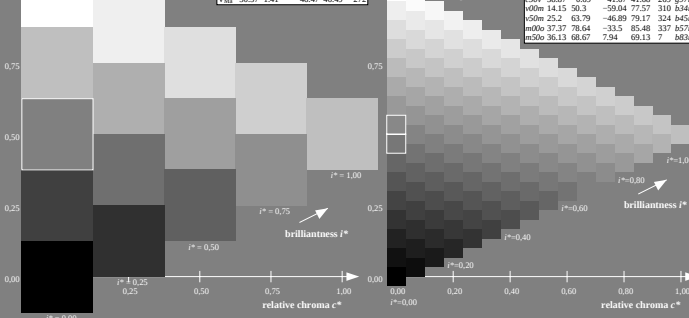
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.179$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue texts:
 $u^*_d = 050y$ $u^*_r = r59j$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FR509_92a adapted (a) CIELAB data									
x^*_d	y^*_d	L^*	a^*	b^*	C_{ab}^*	h^*_{ab}	u^*_d	v^*_d	w^*_d
00y	35.06	60.0	44.0	74.4	36	r16j			
025y	44.68	47.13	56.9	73.88	50	r27j			
050y	54.77	33.62	70.44	78.05	64	r59j			
075y	66.84	17.48	86.62	88.37	79	r79j			
100y	83.77	-5.17	109.32	109.44	93	j01g			
125y	70.71	-24.12	89.19	92.39	105	j18g			
150y	60.76	-38.55	73.86	83.32	118	j36g			
175y	52.23	-50.92	60.72	79.25	130	j53g			
200y	44.13	-62.67	48.24	79.09	142	j71g			
225y	49.64	-41.0	-3.61	41.16	185	g01b			
250y	52.66	-29.14	-31.99	43.27	228	g60b			
275y	38.87	-0.69	-41.67	41.68	269	g97b			
300m	14.15	50.3	-59.04	77.57	310	b34r			
325m	25.2	63.79	-46.89	79.17	324	b45r			
350m	37.37	78.64	-33.5	85.48	337	b57r			
375m	36.13	68.67	7.94	69.13	7	b83r			



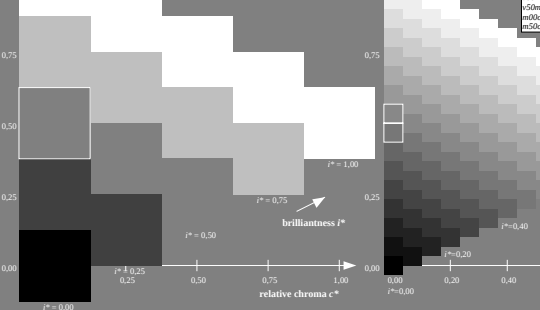
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.292$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue texts:
 $u^*_d = y25l$ $u^*_r = j18g$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FR509_92a adapted (a) CIELAB data									
x^*_d	y^*_d	L^*	a^*	b^*	C_{ab}^*	h^*_{ab}	u^*_d	v^*_d	w^*_d
00y	35.06	60.0	44.0	74.4	36	r16j			
025y	44.68	47.13	56.9	73.88	50	r27j			
050y	54.77	33.62	70.44	78.05	64	r59j			
075y	66.84	17.48	86.62	88.37	79	r79j			
100y	83.77	-5.17	109.32	109.44	93	j01g			
125y	70.71	-24.12	89.19	92.39	105	j18g			
150y	60.76	-38.55	73.86	83.32	118	j36g			
175y	52.23	-50.92	60.72	79.25	130	j53g			
200y	44.13	-62.67	48.24	79.09	142	j71g			
225y	49.64	-41.0	-3.61	41.16	185	g01b			
250y	52.66	-29.14	-31.99	43.27	228	g60b			
275y	38.87	-0.69	-41.67	41.68	269	g97b			
300m	14.15	50.3	-59.04	77.57	310	b34r			
325m	25.2	63.79	-46.89	79.17	324	b45r			
350m	37.37	78.64	-33.5	85.48	337	b57r			
375m	36.13	68.67	7.94	69.13	7	b83r			



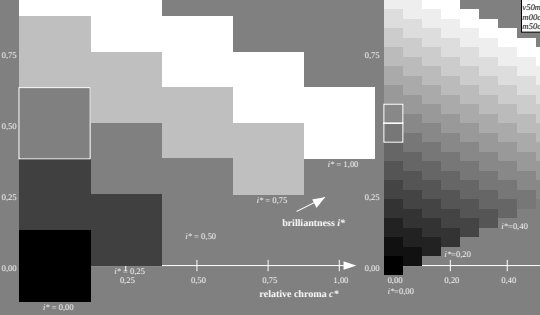
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.191$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue texts:
 $u^*_d = 00y$ $u^*_r = r16j$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FR509_92a adapted (a) CIELAB data									
x^*_d	y^*_d	L^*	a^*	b^*	C_{ab}^*	h^*_{ab}	u^*_d	v^*_d	w^*_d
00y	35.06	60.0	44.0	74.4	36	r16j			
025y	44.68	47.13	56.9	73.88	50	r27j			
050y	54.77	33.62	70.44	78.05	64	r59j			
075y	66.84	17.48	86.62	88.37	79	r79j			
100y	83.77	-5.17	109.32	109.44	93	j01g			
125y	70.71	-24.12	89.19	92.39	105	j18g			
150y	60.76	-38.55	73.86	83.32	118	j36g			
175y	52.23	-50.92	60.72	79.25	130	j53g			
200y	44.13	-62.67	48.24	79.09	142	j71g			
225y	49.64	-41.0	-3.61	41.16	185	g01b			
250y	52.66	-29.14	-31.99	43.27	228	g60b			
275y	38.87	-0.69	-41.67	41.68	269	g97b			
300m	14.15	50.3	-59.04	77.57	310	b34r			
325m	25.2	63.79	-46.89	79.17	324	b45r			
350m	37.37	78.64	-33.5	85.48	337	b57r			
375m	36.13	68.67	7.94	69.13	7	b83r			



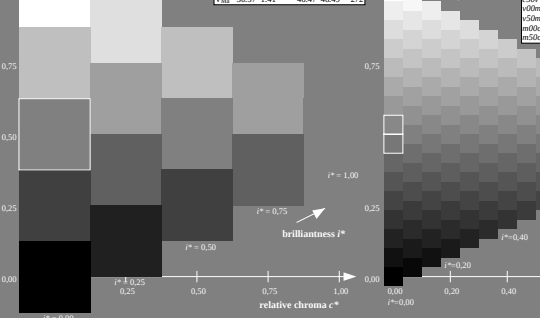
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.218$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue texts:
 $u^*_d = 075y$ $u^*_r = r79j$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

FR509_92a adapted (a) CIELAB data									
x^*_d	y^*_d	L^*	a^*	b^*	C_{ab}^*	h^*_{ab}	u^*_d	v^*_d	w^*_d
00y	35.06	60.0	44.0	74.4	36	r16j			
025y	44.68	47.13	56.9	73.88	50	r27j			
050y	54.77	33.62	70.44	78.05	64	r59j			
075y	66.84	17.48	86.62	88.37	79	r79j			
100y	83.77	-5.17	109.32	109.44	93	j01g			
125y	70.71	-24.12	89.19	92.39	105	j18g			
150y	60.76	-38.55	73.86	83.32	118	j36g			
175y	52.23	-50.92	60.72	79.25	130	j53g			
200y	44.13	-62.67	48.24	79.09	142	j71g			
225y	49.64	-41.0	-3.61	41.16	185	g01b			
250y	52.66	-29.14	-31.99	43.27	228	g60b			
275y	38.87	-0.69	-41.67	41.68	269	g97b			
300m	14.15	50.3	-59.04	77.57	310	b34r			
325m	25.2	63.79	-46.89	79.17	324	b45r			
350m	37.37	78.64	-33.5	85.48	337	b57r			
375m	36.13	68.67	7.94	69.13	7	b83r			



Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.327$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue texts:
 $u^*_d = y50l$ $u^*_r = j36g$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

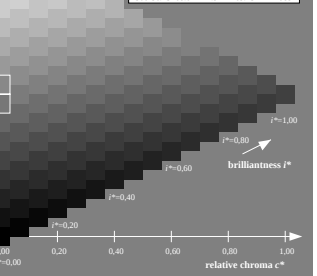
FR509_92a adapted (a) CIELAB data									
x^*_d	y^*_d	L^*	a^*	b^*	C_{ab}^*	h^*_{ab}	u^*_d	v^*_d	w^*_d
00y	35.06	60.0	44.0	74.4	36	r16j			
025y	44.68	47.13	56.9	73.88	50	r27j			
050y	54.77	33.62	70.44	78.05	64	r59j			
075y	66.84	17.48	86.62	88.37	79	r79j			
100y	83.77	-5.17	109.32	109.44	93	j01g			
125y	70.71	-24.12	89.19	92.39	105	j18g			
150y	60.76	-38.55	73.86	83.32	118	j36g			
175y	52.23	-50.92	60.72	79.25	130	j53g			
200y	44.13	-62.67	48.24	79.09	142	j71g			
225y	49.64	-41.0	-3.61	41.16	185	g01b			
250y	52.66	-29.14	-31.99	43.27	228	g60b			
275y	38.87	-0.69	-41.67	41.68	269	g97b			
300m	14.15	50.3	-59.04	77.57	310	b34r			
325m	25.2	63.79	-46.89	79.17	324	b45r			
350m	37.37	78.64	-33.5	85.48	337	b57r			
375m	36.13	68.67	7.94	69.13	7	b83r			



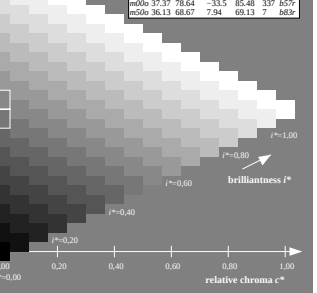
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.14$
data for any colour:
 lab^*ch^* and lab^*cu^*
Hue texts:
 $u^*_d = 025y$ $u^*_r = r27j$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

x^*_d	y^*_d	L^*	a^*	b^*
00y	35.06	60.0	44.0	74.4
025y	44.68	47.13	56.9	73.88
050y	54.77	33.62	70.44	78.05
075y	66.84	17.48	86.62	88.37
100y	83.77	-5.17	109.32	109.44
125y	70.71	-24.12	89.19	92.39
150y	60.76	-38.55	73.86	83.32
175y	52.23	-50.92	60.72	79.25
200y	44.13	-62.67	48.24	79.09
225y	49.64	-41.0	-3.61	41.16
250y	52.66	-29.14	-31.99	43.27
275y	38.87	-0.69	-41.67	41.68
300m	14.15	50.3	-59.04	77.57

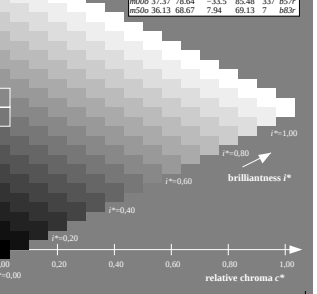
$u^*_d = 0.25y$				
a; adapted (a) CIELAB data				
a^*	a^*_a	b^*_a	$C^*_{ab,a}$	$u^*_{ab,a}$
60	60.0	44.0	74.4	36 <i>r16j</i>
48	47.13	56.9	73.88	50 <i>r37j</i>
37	33.62	70.44	78.05	64 <i>r58j</i>
24	17.48	86.62	88.37	79 <i>r91j</i>
10	-5.17	109.32	106.44	93 <i>j01j</i>
-1	-24.12	89.19	92.39	105 <i>j18j</i>
-13	-38.55	73.86	83.32	118 <i>j36j</i>
-23	-50.92	60.72	79.25	130 <i>j53j</i>
-33	-62.67	48.24	79.09	142 <i>j71j</i>
-43	-41.0	-3.61	41.16	185 <i>j21b</i>
-56	-29.14	-31.99	43.27	228 <i>j60b</i>
-70	-0.69	-41.67	41.68	269 <i>j97b</i>
-85	50.3	-59.04	77.57	310 <i>b34r</i>
-100	63.79	-46.89	79.17	324 <i>b45r</i>



u_d^* = $y001$					
CIE Lab data					
a^*	b^*				
66	60.00	44.04	74.4	36	<i>r167</i>
48	47.13	56.9	73.88	50	<i>r73</i>
47	33.62	70.44	78.05	64	<i>r58j</i>
44	17.48	86.62	88.37	79	<i>r79j</i>
47	-5.17	109.32	109.44	93	<i>j01g</i>
41	-24.12	89.19	92.39	105	<i>j18g</i>
46	-38.55	73.86	83.32	118	<i>j63g</i>
43	-50.92	60.72	79.25	130	<i>j53g</i>
43	-62.67	48.24	79.09	142	<i>j71g</i>
44	-41.0	-3.61	41.16	185	<i>q27g</i>
46	-29.14	-31.99	43.2	229	<i>g68b</i>
47	-0.69	-31.67	47.68	260	<i>q97b</i>
5	50.3	-59.04	71.51	319	<i>g94b</i>

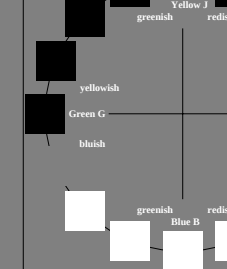


$u^d = \gamma 751$					
Case adapted (a) CIELAB data					
a^*	b^*	c^*	a^{*}_{obs}	b^{*}_{obs}	u^e
66	60.00	44.00	74.34	36	<i>r167</i>
48	47.13	56.9	73.88	50	<i>r73</i>
7	33.62	70.04	78.05	64	<i>r58j</i>
14	17.48	86.62	88.37	79	<i>r79j</i>
7	-5.17	109.32	109.44	93	<i>j01g</i>
1	-24.12	89.19	92.39	105	<i>i18g</i>
6	-38.55	73.86	83.32	118	<i>j36g</i>
3	-50.92	60.72	79.25	130	<i>j53g</i>
2	-62.67	48.24	79.25	142	<i>j71g</i>
4	-41.0	3.61	41.16	185	<i>g21b</i>
6	-29.14	-31.99	43.27	228	<i>g60b</i>
7	-0.69	-41.67	41.68	269	<i>g93b</i>
5	50.3	-59.04	77.57	310	<i>b37d</i>



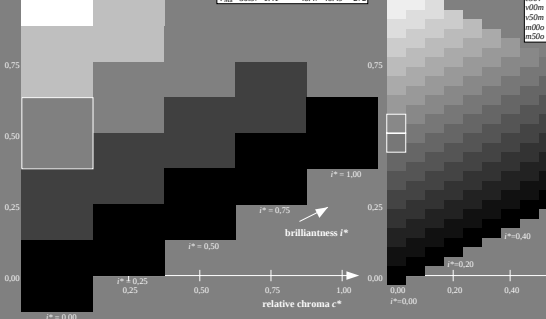
Input and output:
Colorimetric Printer Reflective System FR509_92a
data for any colour:
 $u^*_d = 16$ hues 000y, 025y, ..., m50
contrast reduction factor:
 $c_R = 1.0$

FR509_92a adapted (a) CIELAB data									
L^*	a^*	b^*	C_{ab}^*	h_{ab}^*	u^*_d	u^*_d	u^*_d	u^*_d	u^*_d
000	35.06	60.0	44.0	74.4	36	r16j			
005	44.68	47.13	56.9	73.88	50	r27j			
010	54.77	33.62	70.44	78.05	64	r50j			
015	66.84	17.48	86.62	88.37	79	r79j			
020	83.77	-5.17	109.32	109.44	93	j16j			
025	70.71	-24.12	89.19	92.39	105	j16j			
030	60.76	-38.55	73.86	83.32	118	j36j			
035	52.23	-50.92	60.72	79.25	130	j53j			
040	44.13	-62.67	48.24	79.09	142	j71j			
045	40.64	-41.0	-3.61	41.16	185	g21b			
050	52.66	-29.14	-31.99	43.27	228	g60b			
055	38.07	-0.69	-41.67	41.68	269	g97b			
060	14.15	50.3	-59.04	77.57	310	b34j			
065	25.2	63.79	-46.89	79.17	324	b45j			
070	37.37	78.64	-33.5	85.48	337	b57j			
075	35.06	60.0	44.0	74.4	36	r16j			



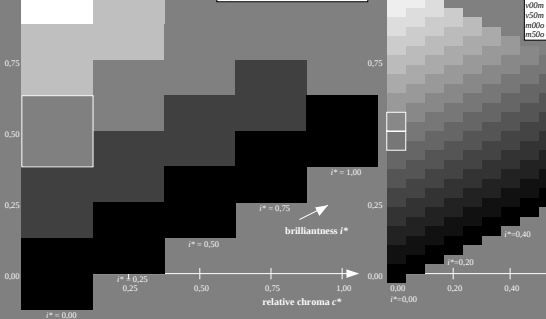
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.179$

FR509_92a adapted (a) CIELAB data									
L^*	a^*	b^*	C_{ab}^*	h_{ab}^*	u^*_d	u^*_d	u^*_d	u^*_d	u^*_d
000	35.06	60.0	44.0	74.4	36	r16j			
005	44.68	47.13	56.9	73.88	50	r27j			
010	54.77	33.62	70.44	78.05	64	r50j			
015	66.84	17.48	86.62	88.37	79	r79j			
020	83.77	-5.17	109.32	109.44	93	j16j			
025	70.71	-24.12	89.19	92.39	105	j16j			
030	60.76	-38.55	73.86	83.32	118	j36j			
035	52.23	-50.92	60.72	79.25	130	j53j			
040	44.13	-62.67	48.24	79.09	142	j71j			
045	40.64	-41.0	-3.61	41.16	185	g21b			
050	52.66	-29.14	-31.99	43.27	228	g60b			
055	38.07	-0.69	-41.67	41.68	269	g97b			
060	14.15	50.3	-59.04	77.57	310	b34j			
065	25.2	63.79	-46.89	79.17	324	b45j			
070	37.37	78.64	-33.5	85.48	337	b57j			
075	35.06	60.0	44.0	74.4	36	r16j			



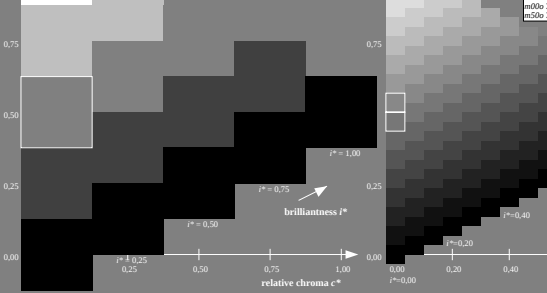
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.292$

FR509_92a adapted (a) CIELAB data									
L^*	a^*	b^*	C_{ab}^*	h_{ab}^*	u^*_d	u^*_d	u^*_d	u^*_d	u^*_d
000	35.06	60.0	44.0	74.4	36	r16j			
005	44.68	47.13	56.9	73.88	50	r27j			
010	54.77	33.62	70.44	78.05	64	r50j			
015	66.84	17.48	86.62	88.37	79	r79j			
020	83.77	-5.17	109.32	109.44	93	j16j			
025	70.71	-24.12	89.19	92.39	105	j16j			
030	60.76	-38.55	73.86	83.32	118	j36j			
035	52.23	-50.92	60.72	79.25	130	j53j			
040	44.13	-62.67	48.24	79.09	142	j71j			
045	40.64	-41.0	-3.61	41.16	185	g21b			
050	52.66	-29.14	-31.99	43.27	228	g60b			
055	38.07	-0.69	-41.67	41.68	269	g97b			
060	14.15	50.3	-59.04	77.57	310	b34j			
065	25.2	63.79	-46.89	79.17	324	b45j			
070	37.37	78.64	-33.5	85.48	337	b57j			
075	35.06	60.0	44.0	74.4	36	r16j			



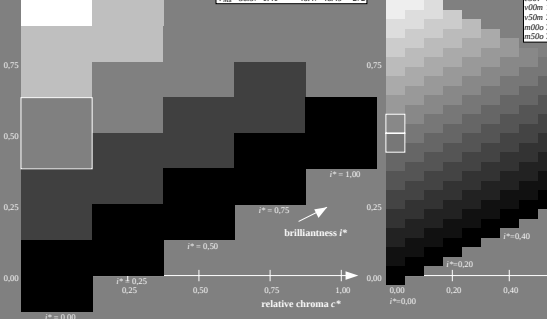
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.191$

FR509_92a adapted (a) CIELAB data									
L^*	a^*	b^*	C_{ab}^*	h_{ab}^*	u^*_d	u^*_d	u^*_d	u^*_d	u^*_d
000	35.06	60.0	44.0	74.4	36	r16j			
005	44.68	47.13	56.9	73.88	50	r27j			
010	54.77	33.62	70.44	78.05	64	r50j			
015	66.84	17.48	86.62	88.37	79	r79j			
020	83.77	-5.17	109.32	109.44	93	j16j			
025	70.71	-24.12	89.19	92.39	105	j16j			
030	60.76	-38.55	73.86	83.32	118	j36j			
035	52.23	-50.92	60.72	79.25	130	j53j			
040	44.13	-62.67	48.24	79.09	142	j71j			
045	40.64	-41.0	-3.61	41.16	185	g21b			
050	52.66	-29.14	-31.99	43.27	228	g60b			
055	38.07	-0.69	-41.67	41.68	269	g97b			
060	14.15	50.3	-59.04	77.57	310	b34j			
065	25.2	63.79	-46.89	79.17	324	b45j			
070	37.37	78.64	-33.5	85.48	337	b57j			
075	35.06	60.0	44.0	74.4	36	r16j			



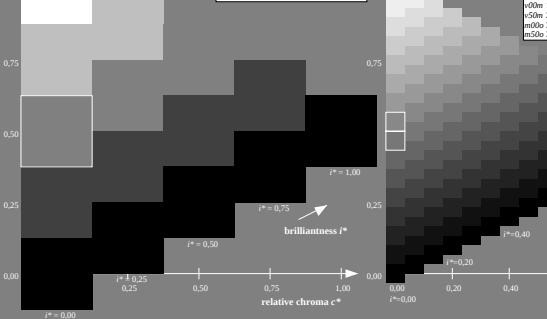
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.218$

FR509_92a adapted (a) CIELAB data									
L^*	a^*	b^*	C_{ab}^*	h_{ab}^*	u^*_d	u^*_d	u^*_d	u^*_d	u^*_d
000	35.06	60.0	44.0	74.4	36	r16j			
005	44.68	47.13	56.9	73.88	50	r27j			
010	54.77	33.62	70.44	78.05	64	r50j			
015	66.84	17.48	86.62	88.37	79	r79j			
020	83.77	-5.17	109.32	109.44	93	j16j			
025	70.71	-24.12	89.19	92.39	105	j16j			
030	60.76	-38.55	73.86	83.32	118	j36j			
035	52.23	-50.92	60.72	79.25	130	j53j			
040	44.13	-62.67	48.24	79.09	142	j71j			
045	40.64	-41.0	-3.61	41.16	185	g21b			
050	52.66	-29.14	-31.99	43.27	228	g60b			
055	38.07	-0.69	-41.67	41.68	269	g97b			
060	14.15	50.3	-59.04	77.57	310	b34j			
065	25.2	63.79	-46.89	79.17	324	b45j			
070	37.37	78.64	-33.5	85.48	337	b57j			
075	35.06	60.0	44.0	74.4	36	r16j			



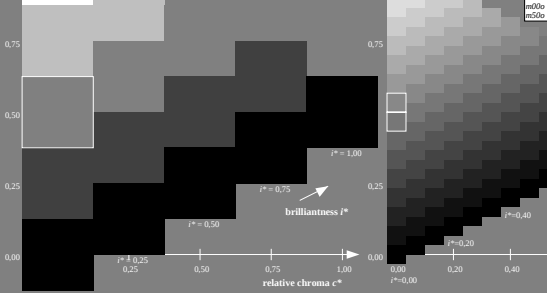
Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.327$

FR509_92a adapted (a) CIELAB data									
L^*	a^*	b^*	C_{ab}^*	h_{ab}^*	u^*_d	u^*_d	u^*_d	u^*_d	u^*_d
000	35.06	60.0	44.0	74.4	36	r16j			
005	44.68	47.13	56.9	73.88	50	r27j			
010	54.77	33.62	70.44	78.05	64	r50j			
015	66.84	17.48	86.62	88.37	79	r79j			
020	83.77	-5.17	109.32	109.44	93	j16j			
025	70.71	-24.12	89.19	92.39	105	j16j			
030	60.76	-38.55	73.86	83.32	118	j36j			
035	52.23	-50.92	60.72	79.25	130	j53j			
040	44.13	-62.67	48.24	79.09	142	j71j			
045	40.64	-41.0	-3.61	41.16	185	g21b			
050	52.66	-29.14	-31.99	43.27	228	g60b			
055	38.07	-0.69	-41.67	41.68	269	g97b			
060	14.15	50.3	-59.04	77.57	310	b34j			
065	25.2	63.79	-46.89	79.17	324	b45j			
070	37.37	78.64	-33.5	85.48	337	b57j			
075	35.06	60.0	44.0	74.4	36	r16j			



Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.14$

FR509_92a adapted (a) CIELAB data									
L^*	a^*	b^*	C_{ab}^*	h_{ab}^*	u^*_d	u^*_d	u^*_d	u^*_d	u^*_d
000	35.06	60.0	44.0	74.4	36	r16j			
005	44.68	47.13	56.9	73.88	50	r27j			
010	54.77	33.62	70.44	78.05	64	r50j			
015	66.84	17.48	86.62	88.37	79	r79j			
020	83.77	-5.17	109.32	109.44	93	j16j			
025	70.71	-24.12	89.19	92.39	105	j16j			
030	60.76	-38.55	73.86	83.32	118	j36j			
035	52.23	-50.92	60.72	79.25	130	j53j			
040	44.13	-62.67	48.24	79.09	142	j71j			
045	40.64	-41.0	-3.61	41.16	185	g21b			
050	52.66	-29.14	-31.99	43.27	228	g60b			
055	38.07	-0.69	-41.67	41.68	269	g97b			
060	14.15	50.3	-59.04	77.57	310	b34j			
065	25.2	63.79	-46.89	79.17	324	b45j			
070	37.37	78.64	-33.5	85.48	337	b57j			
075	35.06	60.0	44.0	74.4	36	r16j			



Input and output: Colorimetric Printer Reflective System FR509_92a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.258$

FR509_92a adapted (a) CIELAB data									
L^*	a^*	b^*	C_{ab}^*	h_{ab}^*	u^*_d	u^*_d	u^*_d	u^*_d	u^*_d
000	35.06	60.0	44.0	74.4	36	r16j			
005	44.68	47.13	56.9	73.88	50	r27j			
010	54.77	33.62	70.44	78.05					