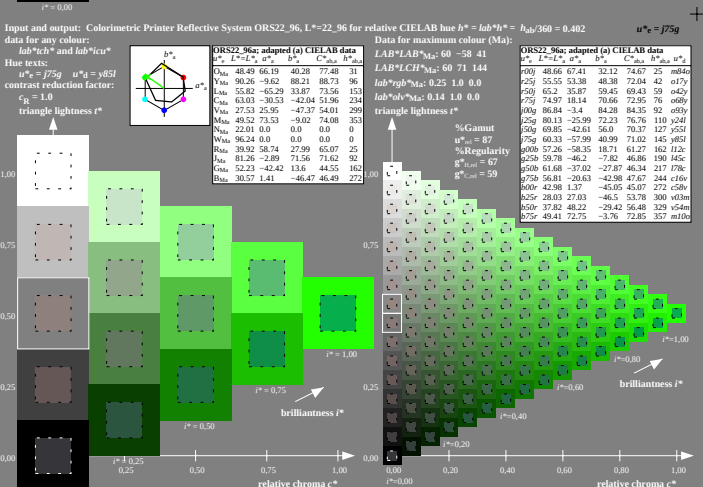
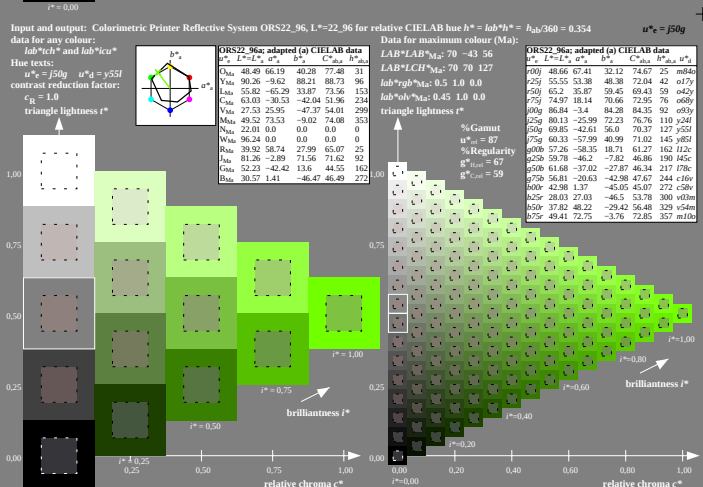
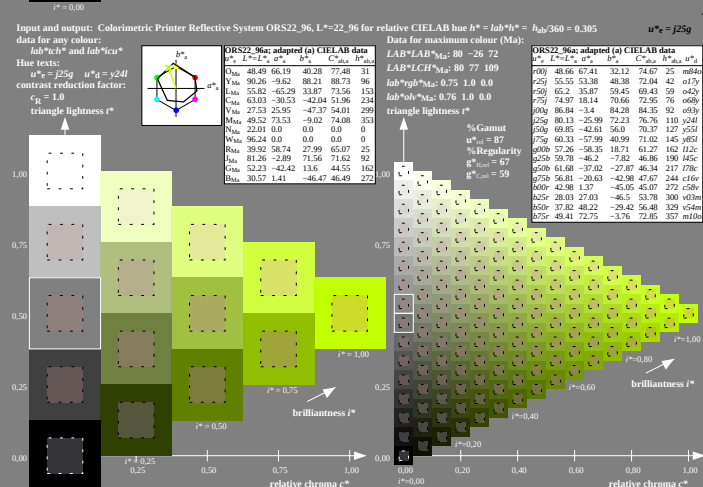
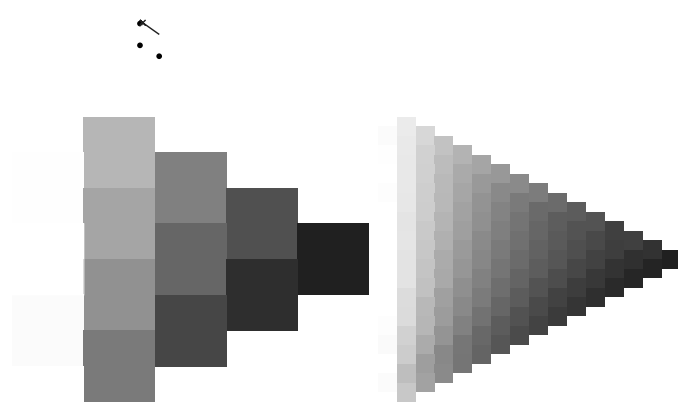
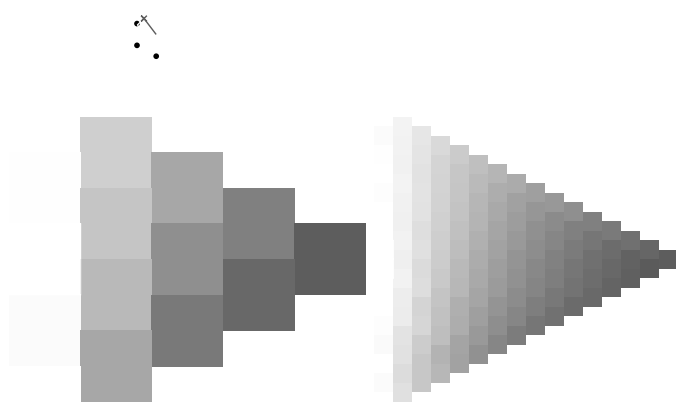
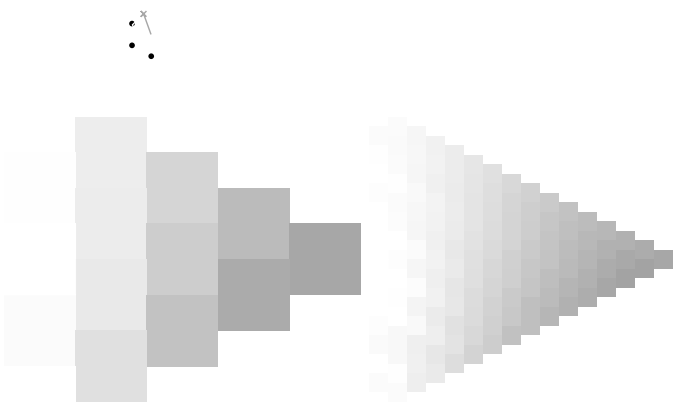
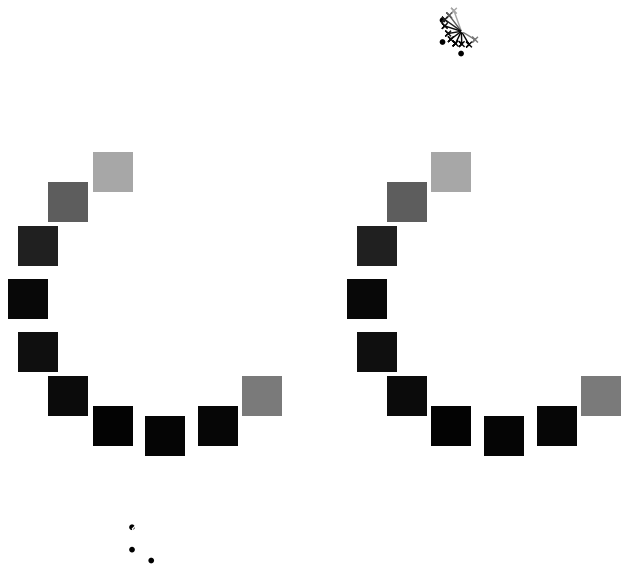
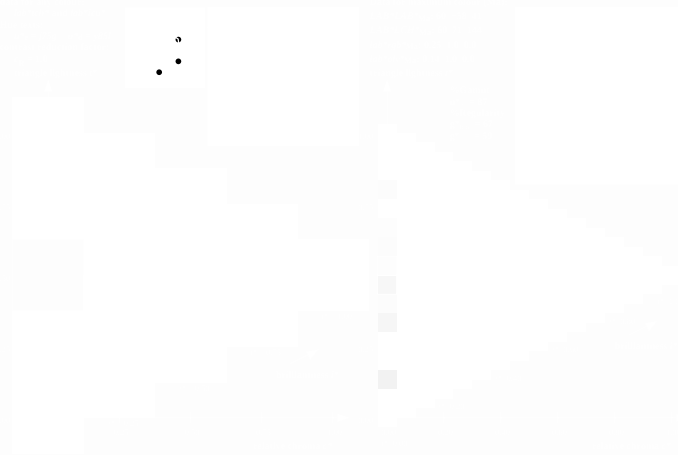
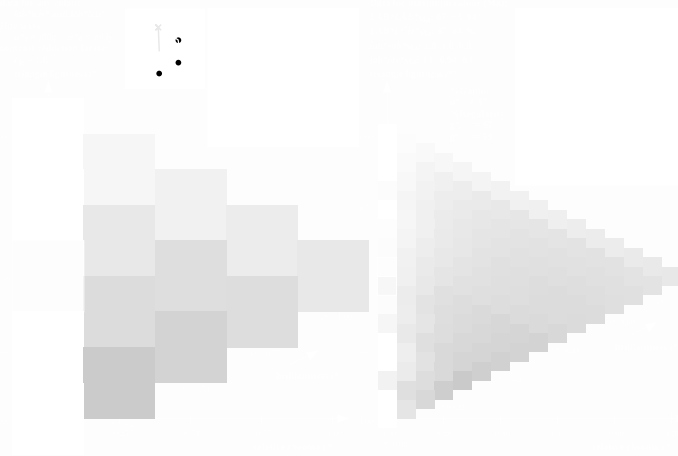
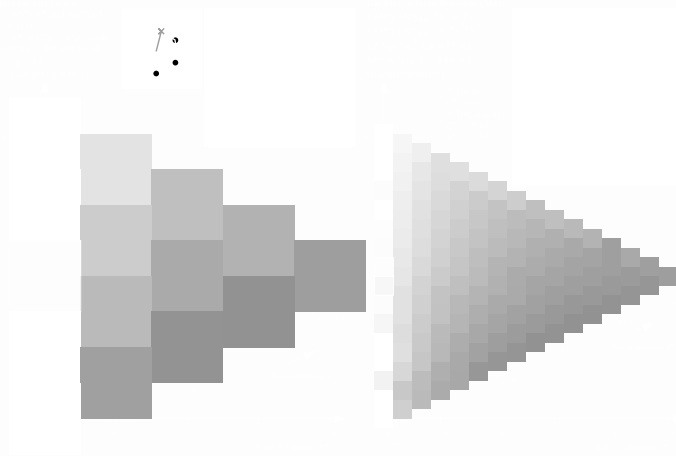
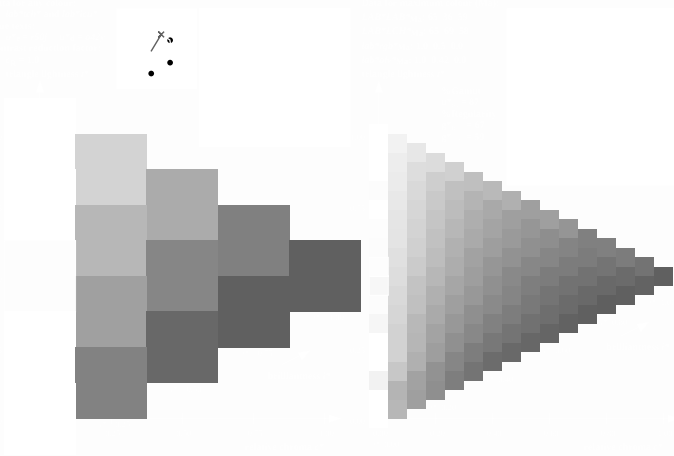
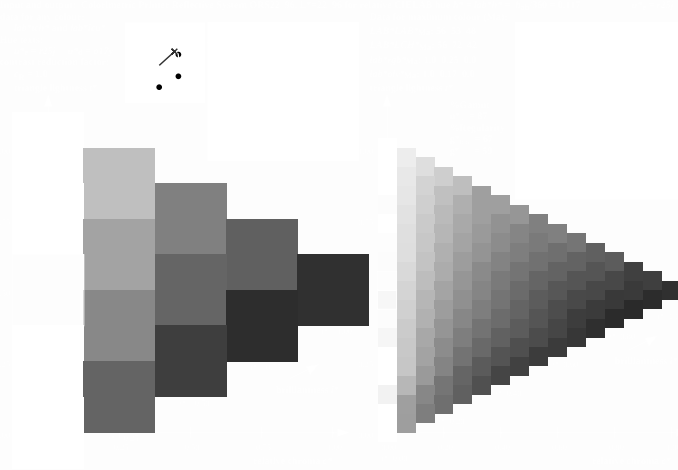
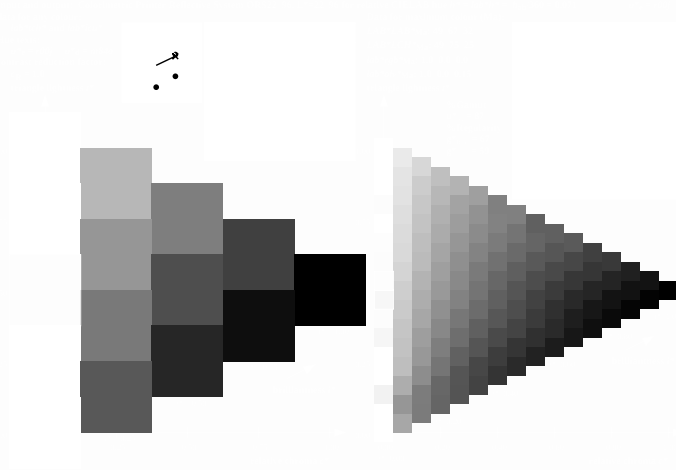
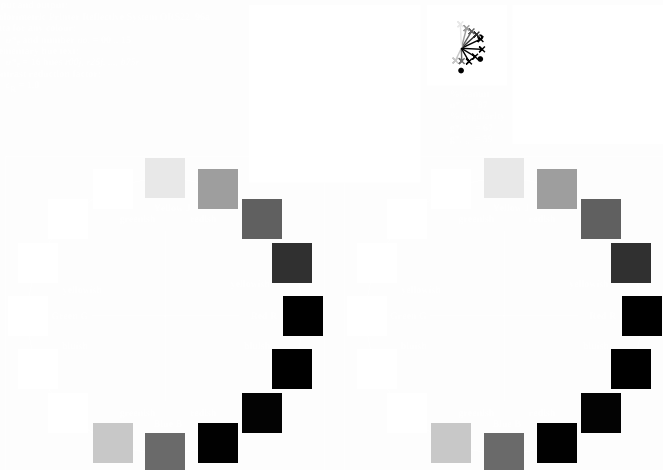
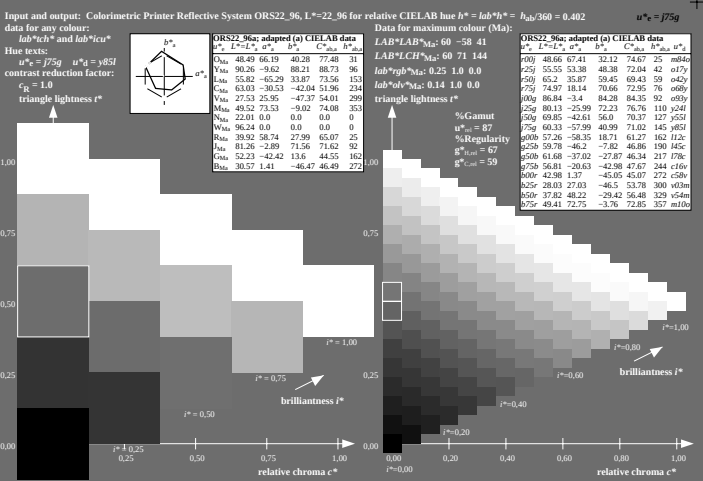
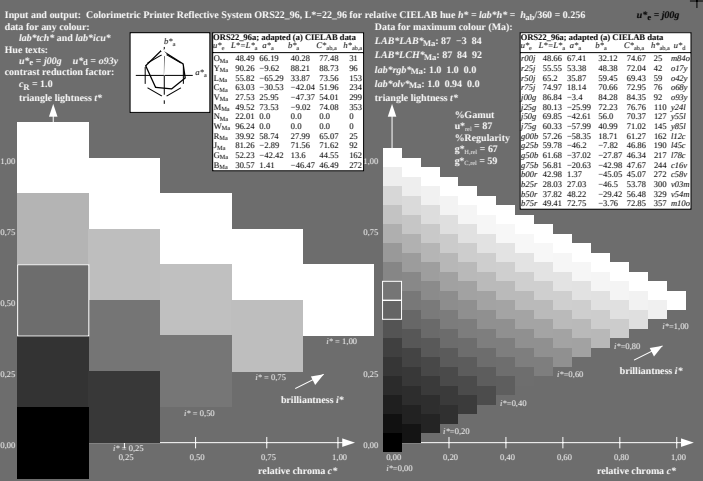
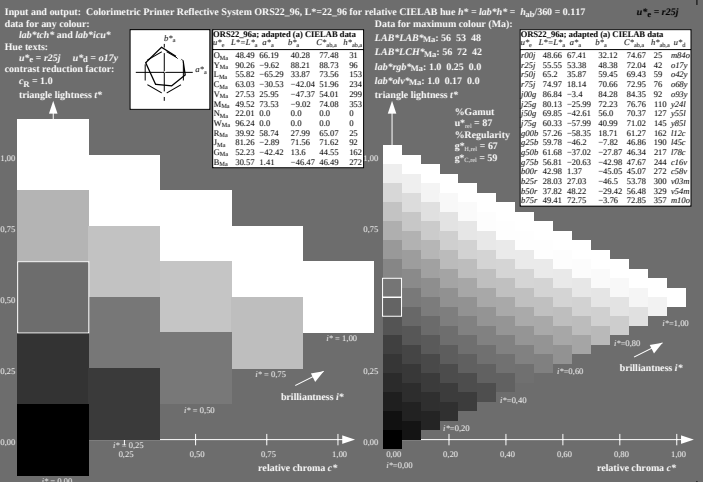
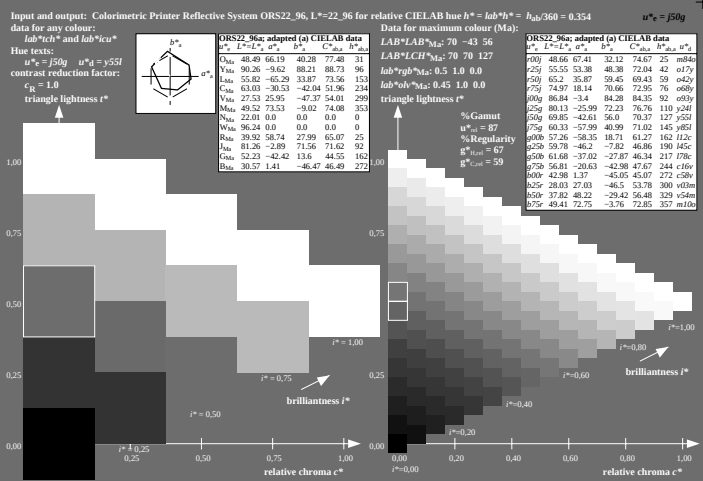
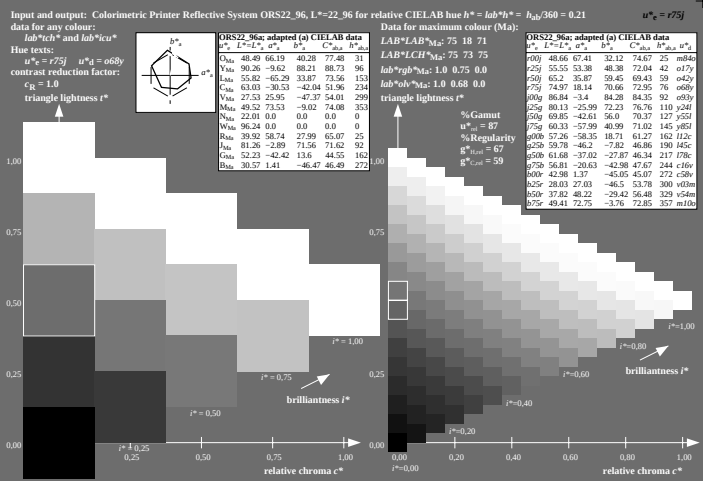
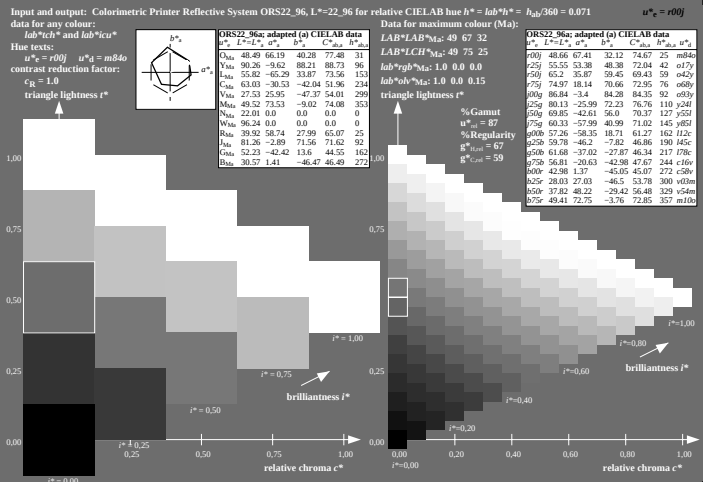
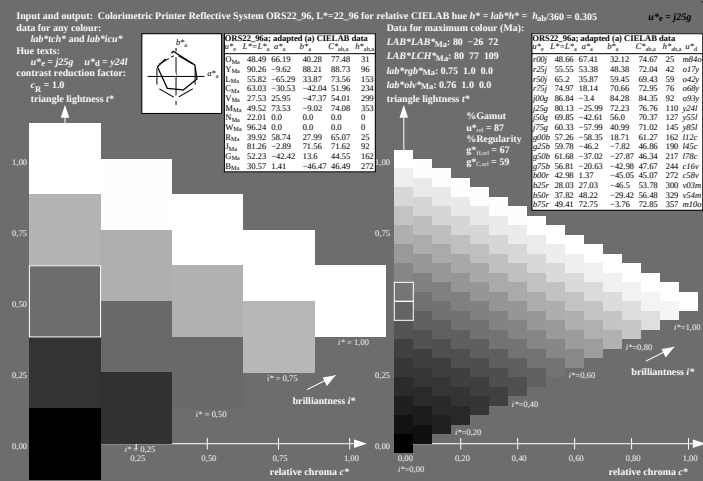
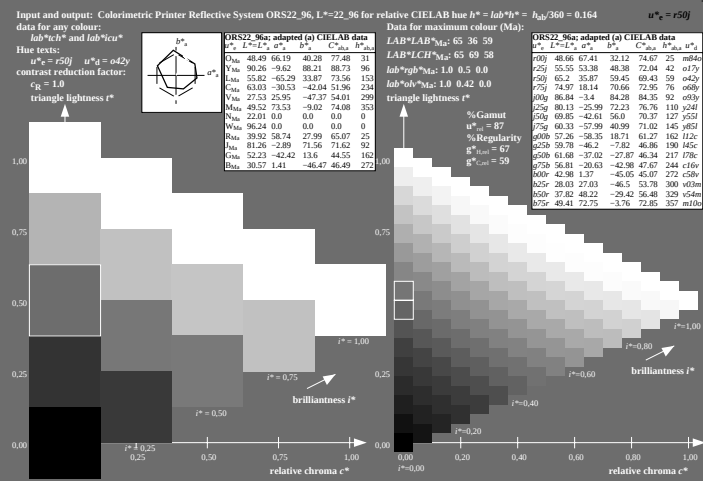
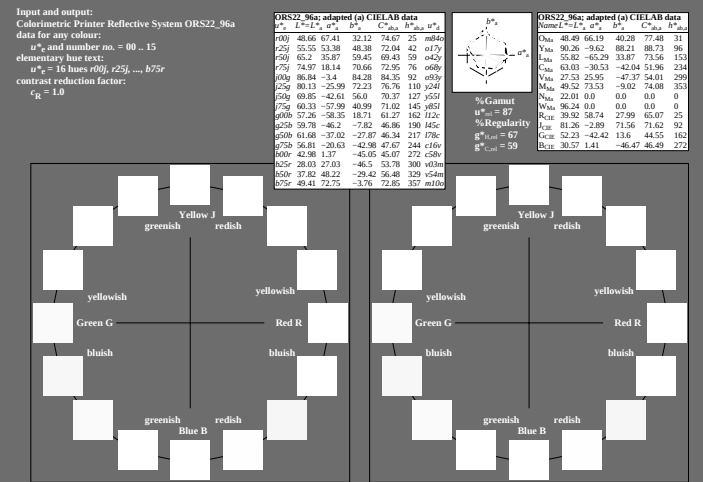










Input and output: Colorimetric Printer Reflective System ORS22_96a
data for any colour:
 u^*_a and number $n = 00 \dots 15$
elementary hue text:
 $u^*_a = 16$ hue $r00$; $r25$; ... $r75$
contrast reduction factor:
 $c_R = 1.0$

ORS22_96a; adapted (a) CIELAB data
Name L^* a^* b^* C_{ab}^* h_{ab}^* u^*_a n
Ruv 48.69 67.41 40.28 77.48 31
Yuv 55.55 53.38 48.38 72.04 42 u^*_a
Guv 55.82 65.29 33.87 73.56 153
Buv 63.03 30.53 42.04 51.96 234
Lab 52.73 25.95 -47.37 54.01 299
Lab 49.52 73.53 -9.02 74.08 353
Lab 22.01 0.0 0.0 0.0 0
Lab 96.24 0.0 0.0 0.0 0
Lab 39.92 58.74 27.99 65.07 25
Lab 81.26 -2.89 71.56 71.62 92
Lab 52.23 -42.42 13.6 44.55 162
Lab 30.57 1.41 -46.47 46.49 272

%Gamut $u^*_a = 87$
%Regularity $u^*_a = 67$
 $u^*_{min} = 59$

ORS22_96a; adapted (a) CIELAB data
Name L^* a^* b^* C_{ab}^* h_{ab}^* u^*_a n
Ruv 48.69 67.41 40.28 77.48 31
Yuv 55.55 53.38 48.38 72.04 42 u^*_a
Guv 55.82 65.29 33.87 73.56 153
Buv 63.03 30.53 42.04 51.96 234
Lab 52.73 25.95 -47.37 54.01 299
Lab 49.52 73.53 -9.02 74.08 353
Lab 22.01 0.0 0.0 0.0 0
Lab 96.24 0.0 0.0 0.0 0
Lab 39.92 58.74 27.99 65.07 25
Lab 81.26 -2.89 71.56 71.62 92
Lab 52.23 -42.42 13.6 44.55 162
Lab 30.57 1.41 -46.47 46.49 272

%Gamut $u^*_a = 87$
%Regularity $u^*_a = 67$
 $u^*_{min} = 59$

ORS22_96a; adapted (a) CIELAB data
Name L^* a^* b^* C_{ab}^* h_{ab}^* u^*_a n
Ruv 48.69 67.41 40.28 77.48 31
Yuv 55.55 53.38 48.38 72.04 42 u^*_a
Guv 55.82 65.29 33.87 73.56 153
Buv 63.03 30.53 42.04 51.96 234
Lab 52.73 25.95 -47.37 54.01 299
Lab 49.52 73.53 -9.02 74.08 353
Lab 22.01 0.0 0.0 0.0 0
Lab 96.24 0.0 0.0 0.0 0
Lab 39.92 58.74 27.99 65.07 25
Lab 81.26 -2.89 71.56 71.62 92
Lab 52.23 -42.42 13.6 44.55 162
Lab 30.57 1.41 -46.47 46.49 272

%Gamut $u^*_a = 87$
%Regularity $u^*_a = 67$
 $u^*_{min} = 59$

ORS22_96a; adapted (a) CIELAB data
Name L^* a^* b^* C_{ab}^* h_{ab}^* u^*_a n
Ruv 48.69 67.41 40.28 77.48 31
Yuv 55.55 53.38 48.38 72.04 42 u^*_a
Guv 55.82 65.29 33.87 73.56 153
Buv 63.03 30.53 42.04 51.96 234
Lab 52.73 25.95 -47.37 54.01 299
Lab 49.52 73.53 -9.02 74.08 353
Lab 22.01 0.0 0.0 0.0 0
Lab 96.24 0.0 0.0 0.0 0
Lab 39.92 58.74 27.99 65.07 25
Lab 81.26 -2.89 71.56 71.62 92
Lab 52.23 -42.42 13.6 44.55 162
Lab 30.57 1.41 -46.47 46.49 272

%Gamut $u^*_a = 87$
%Regularity $u^*_a = 67$
 $u^*_{min} = 59$

ORS22_96a; adapted (a) CIELAB data
Name L^* a^* b^* C_{ab}^* h_{ab}^* u^*_a n
Ruv 48.69 67.41 40.28 77.48 31
Yuv 55.55 53.38 48.38 72.04 42 u^*_a
Guv 55.82 65.29 33.87 73.56 153
Buv 63.03 30.53 42.04 51.96 234
Lab 52.73 25.95 -47.37 54.01 299
Lab 49.52 73.53 -9.02 74.08 353
Lab 22.01 0.0 0.0 0.0 0
Lab 96.24 0.0 0.0 0.0 0
Lab 39.92 58.74 27.99 65.07 25
Lab 81.26 -2.89 71.56 71.62 92
Lab 52.23 -42.42 13.6 44.55 162
Lab 30.57 1.41 -46.47 46.49 272

%Gamut $u^*_a = 87$
%Regularity $u^*_a = 67$
 $u^*_{min} = 59$

ORS22_96a; adapted (a) CIELAB data
Name L^* a^* b^* C_{ab}^* h_{ab}^* u^*_a n
Ruv 48.69 67.41 40.28 77.48 31
Yuv 55.55 53.38 48.38 72.04 42 u^*_a
Guv 55.82 65.29 33.87 73.56 153
Buv 63.03 30.53 42.04 51.96 234
Lab 52.73 25.95 -47.37 54.01 299
Lab 49.52 73.53 -9.02 74.08 353
Lab 22.01 0.0 0.0 0.0 0
Lab 96.24 0.0 0.0 0.0 0
Lab 39.92 58.74 27.99 65.07 25
Lab 81.26 -2.89 71.56 71.62 92
Lab 52.23 -42.42 13.6 44.55 162
Lab 30.57 1.41 -46.47 46.49 272

%Gamut $u^*_a = 87$
%Regularity $u^*_a = 67$
 $u^*_{min} = 59$

ORS22_96a; adapted (a) CIELAB data
Name L^* a^* b^* C_{ab}^* h_{ab}^* u^*_a n
Ruv 48.69 67.41 40.28 77.48 31
Yuv 55.55 53.38 48.38 72.04 42 u^*_a
Guv 55.82 65.29 33.87 73.56 153
Buv 63.03 30.53 42.04 51.96 234
Lab 52.73 25.95 -47.37 54.01 299
Lab 49.52 73.53 -9.02 74.08 353
Lab 22.01 0.0 0.0 0.0 0
Lab 96.24 0.0 0.0 0.0 0
Lab 39.92 58.74 27.99 65.07 25
Lab 81.26 -2.89 71.56 71.62 92
Lab 52.23 -42.42 13.6 44.55 162
Lab 30.57 1.41 -46.47 46.49 272

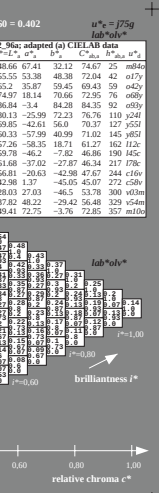
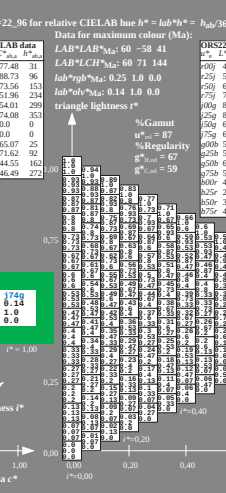
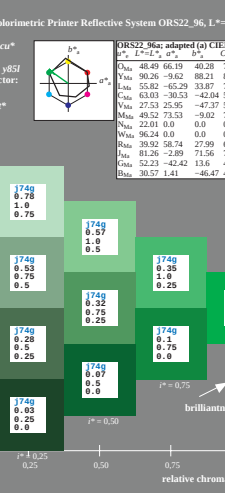
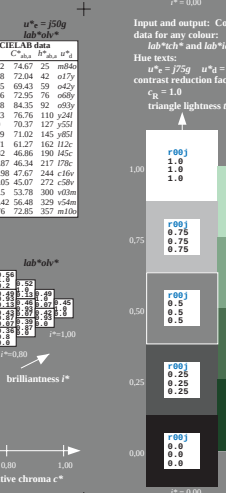
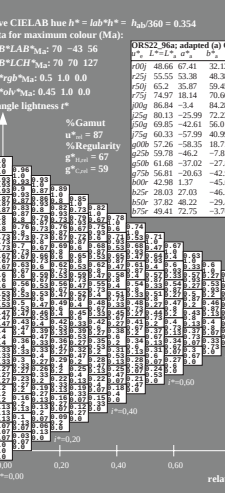
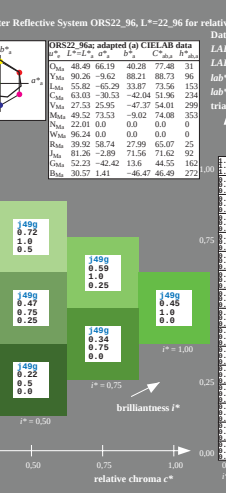
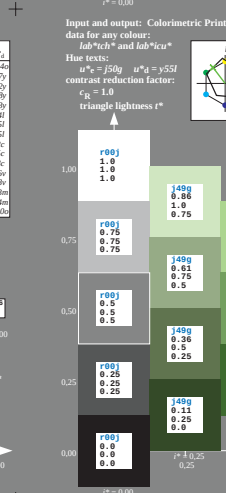
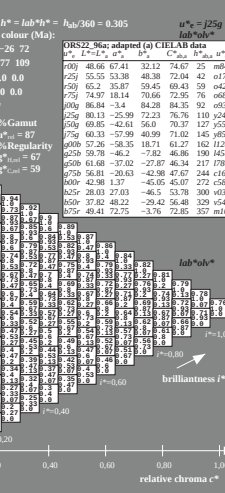
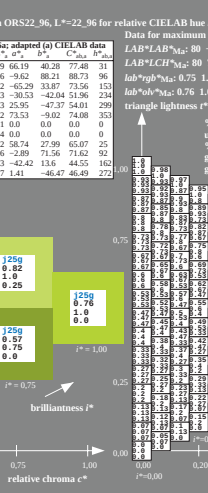
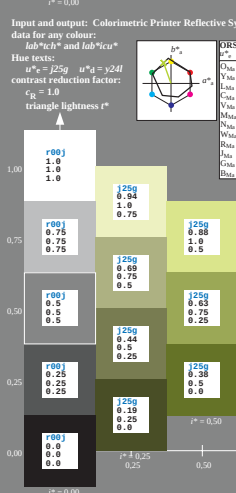
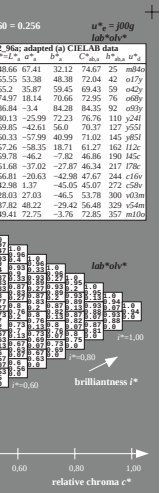
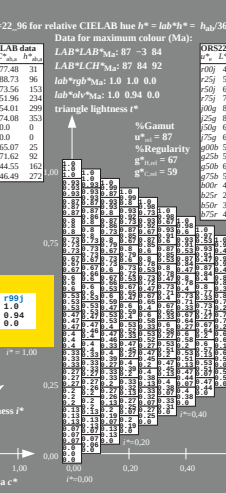
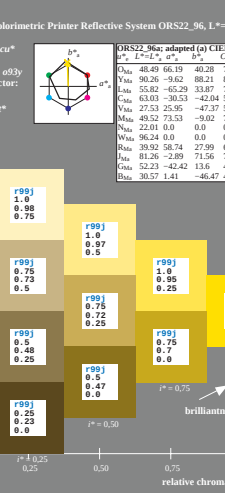
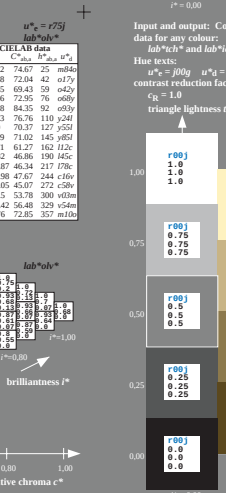
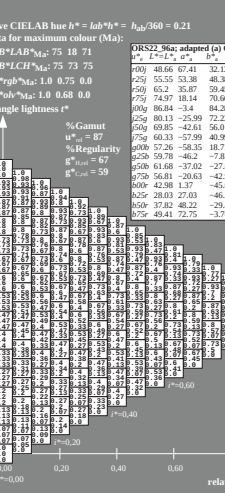
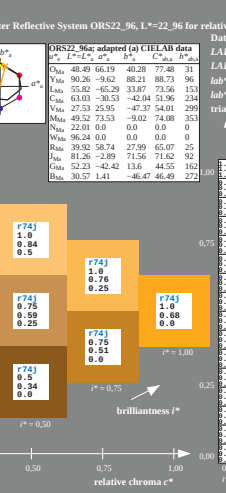
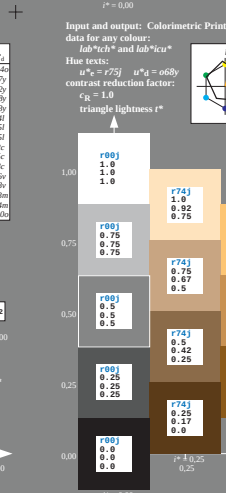
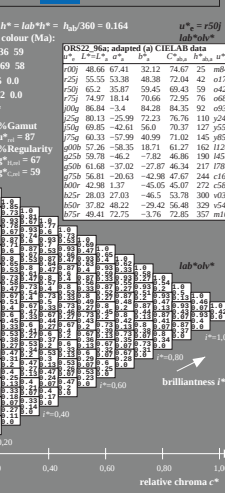
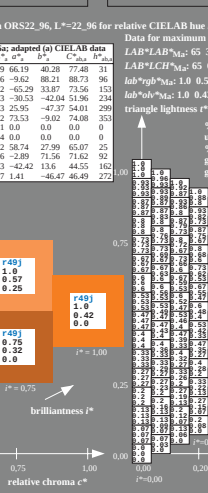
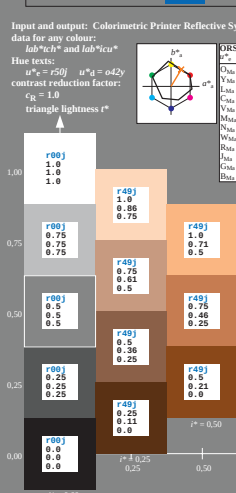
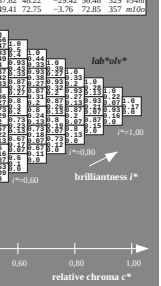
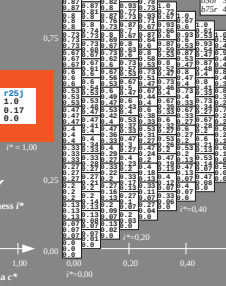
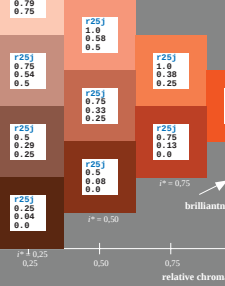
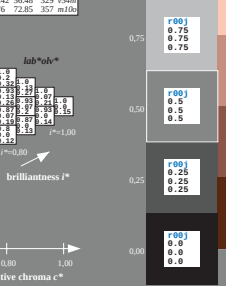
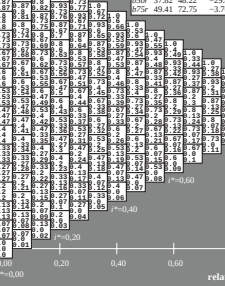
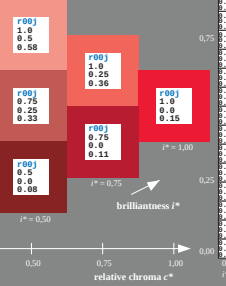
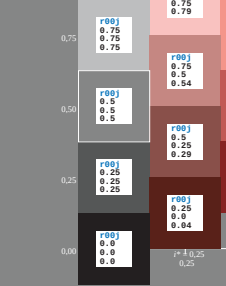
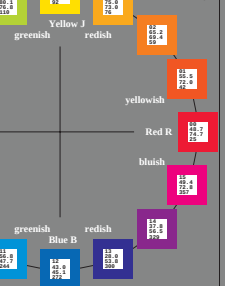
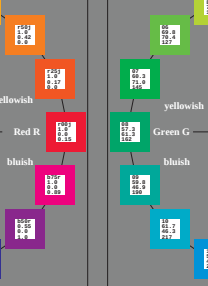
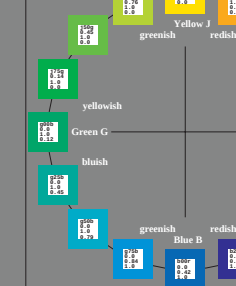
%Gamut $u^*_a = 87$
%Regularity $u^*_a = 67$
 $u^*_{min} = 59$

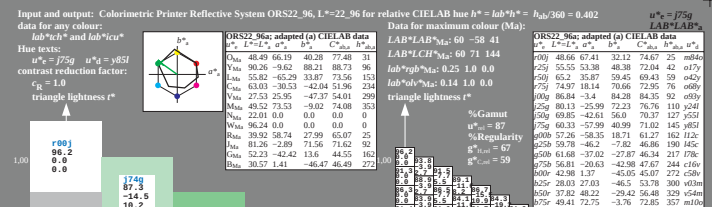
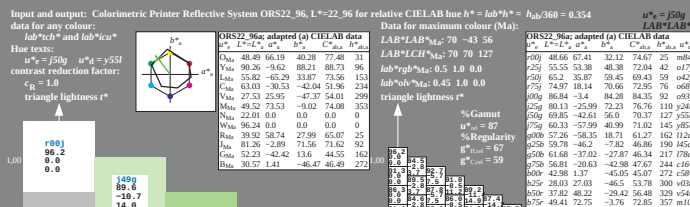
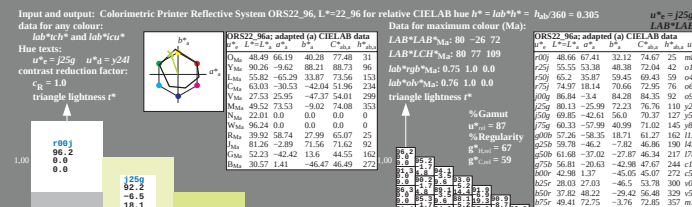
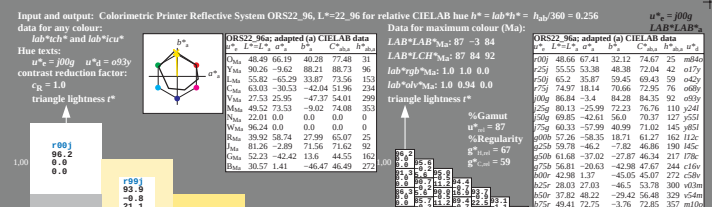
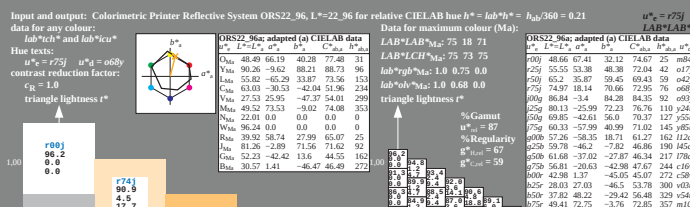
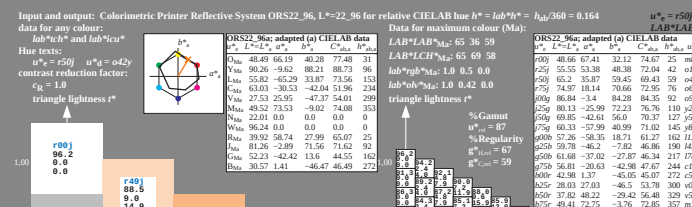
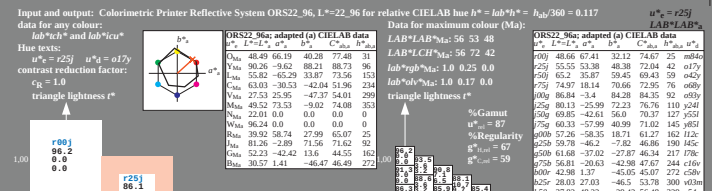
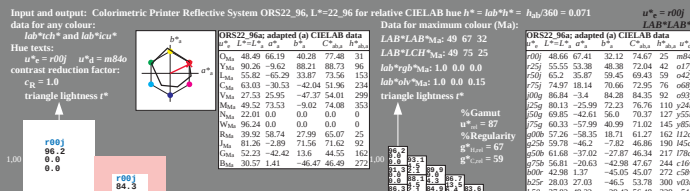
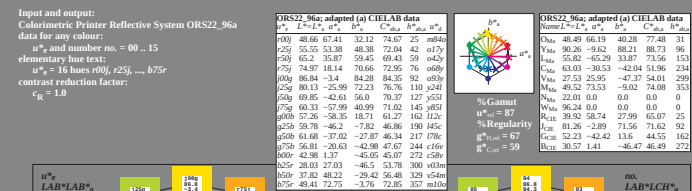
ORS22_96a; adapted (a) CIELAB data
Name L^* a^* b^* C_{ab}^* h_{ab}^* u^*_a n
Ruv 48.69 67.41 40.28 77.48 31
Yuv 55.55 53.38 48.38 72.04 42 u^*_a
Guv 55.82 65.29 33.87 73.56 153
Buv 63.03 30.53 42.04 51.96 234
Lab 52.73 25.95 -47.37 54.01 299
Lab 49.52 73.53 -9.02 74.08 353
Lab 22.01 0.0 0.0 0.0 0
Lab 96.24 0.0 0.0 0.0 0
Lab 39.92 58.74 27.99 65.07 25
Lab 81.26 -2.89 71.56 71.62 92
Lab 52.23 -42.42 13.6 44.55 162
Lab 30.57 1.41 -46.47 46.49 272

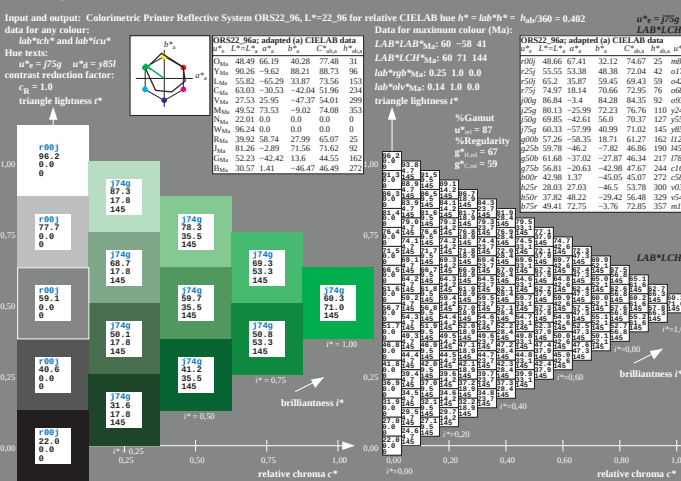
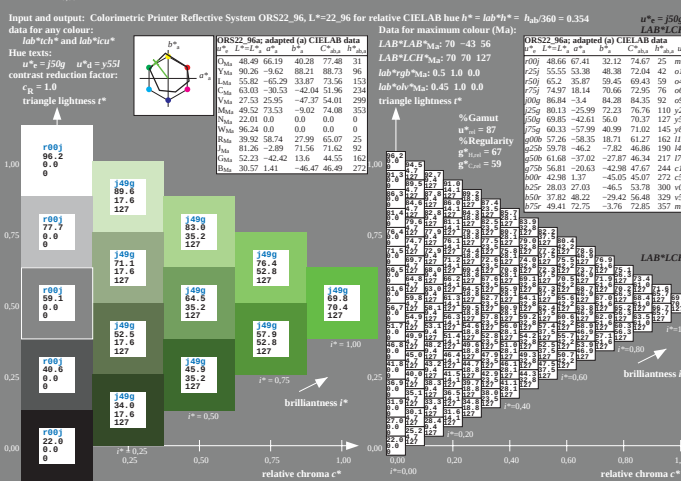
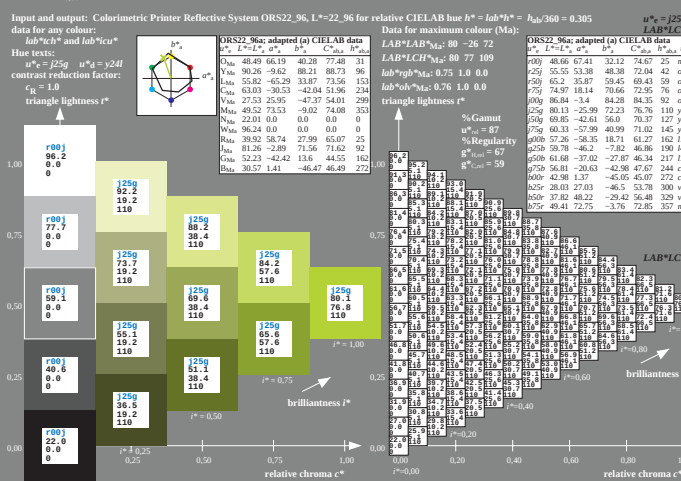
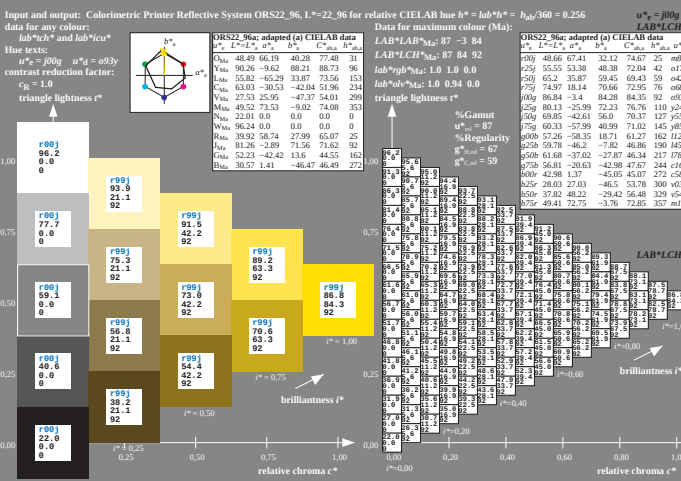
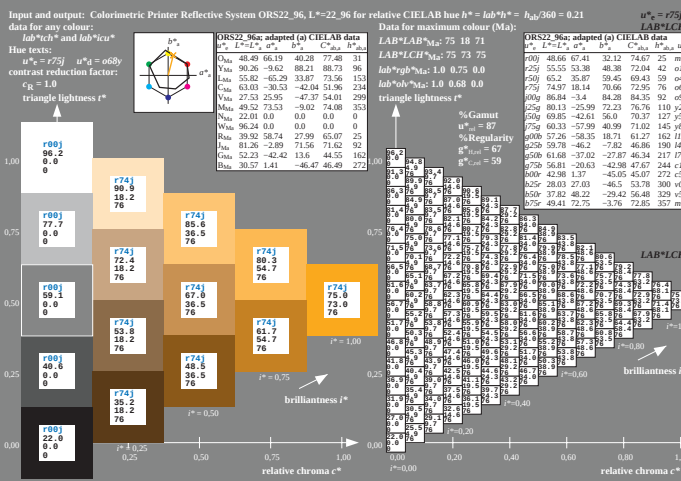
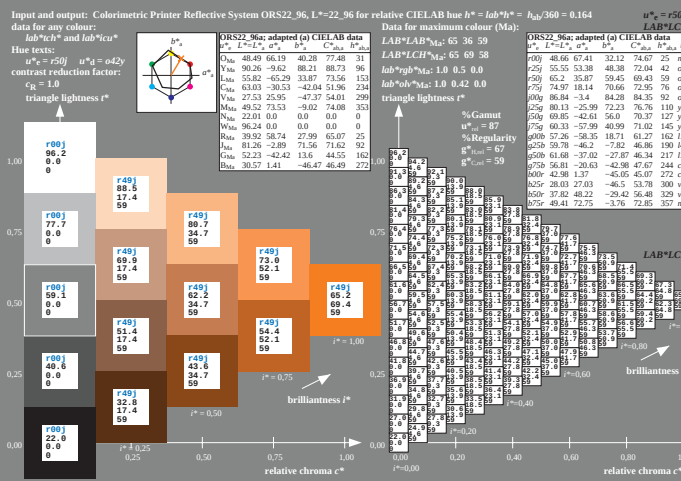
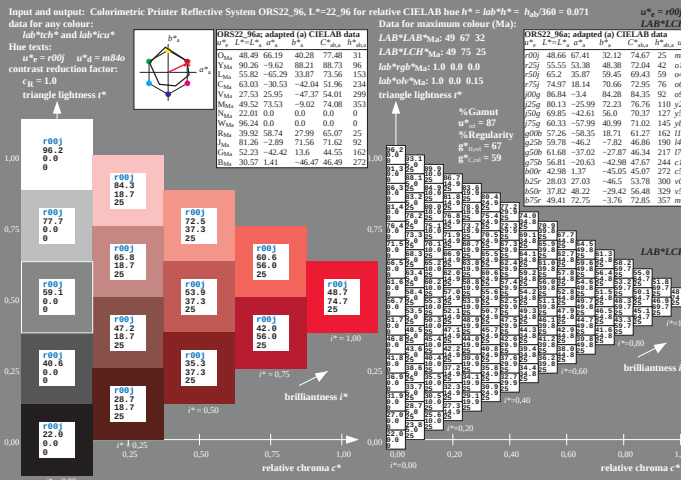
%Gamut $u^*_a = 87$
%Regularity $u^*_a = 67$
 $u^*_{min} = 59$

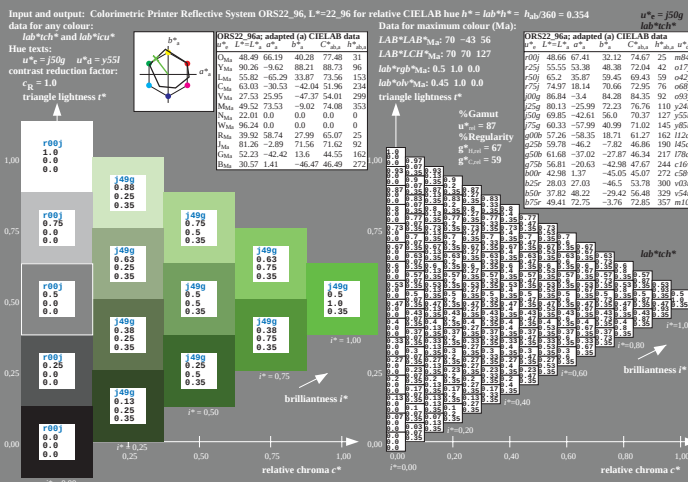
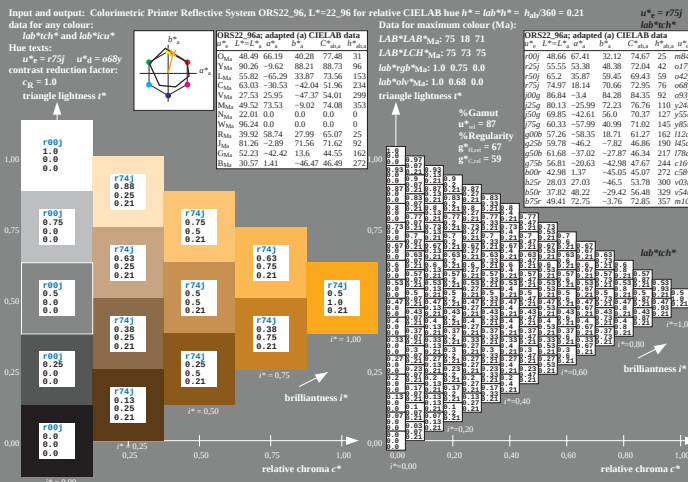
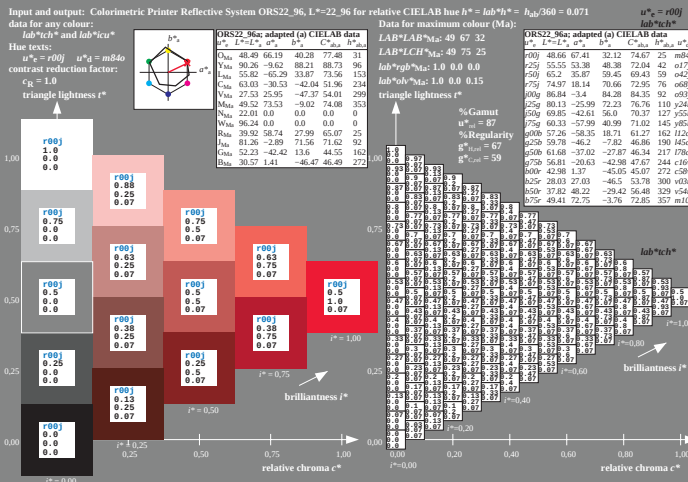
ORS22_96a; adapted (a) CIELAB data
Name L^* a^* b^* C_{ab}^* h_{ab}^* u^*_a n
Ruv 48.69 67.41 40.28 77.48 31
Yuv 55.55 53.38 48.38 72.04 42 u^*_a
Guv 55.82 65.29 33.87 73.56 153
Buv 63.03 30.53 42.04 51.96 234
Lab 52.73 25.95 -47.37 54.01 299
Lab 49.52 73.53 -9.02 74.08 353
Lab 22.01 0.0 0.0 0.0 0
Lab 96.24 0.0 0.0 0.0 0
Lab 39.92 58.74 27.99 65.07 25
Lab 81.26 -2.89 71.56 71.62 92
Lab 52.23 -42.42 13.6 44.55 162
Lab 30.57 1.41 -46.47 46.49 272

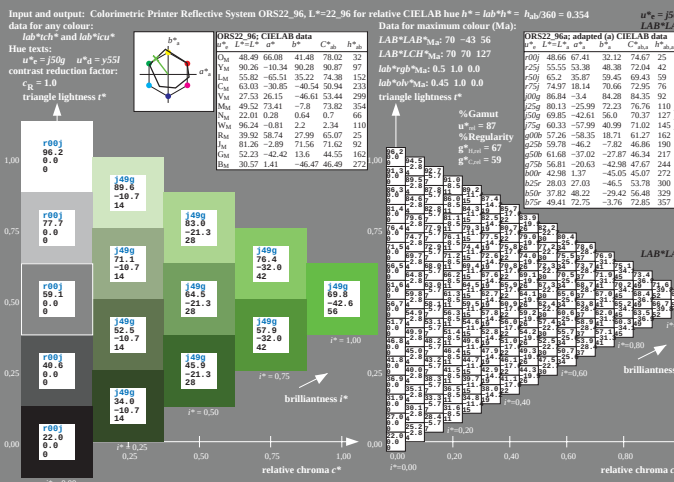
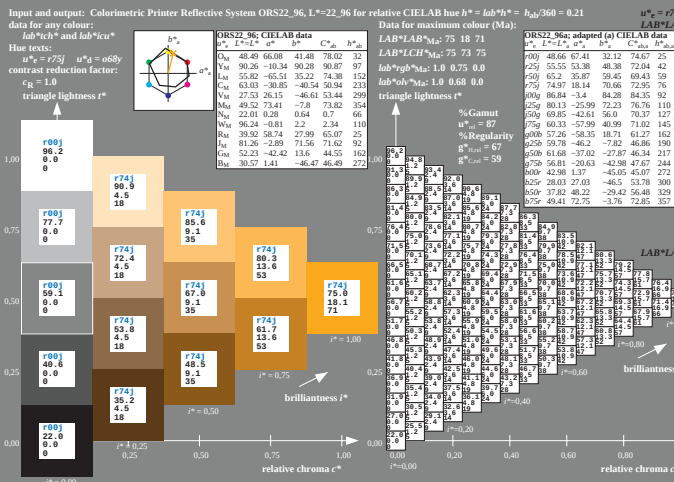
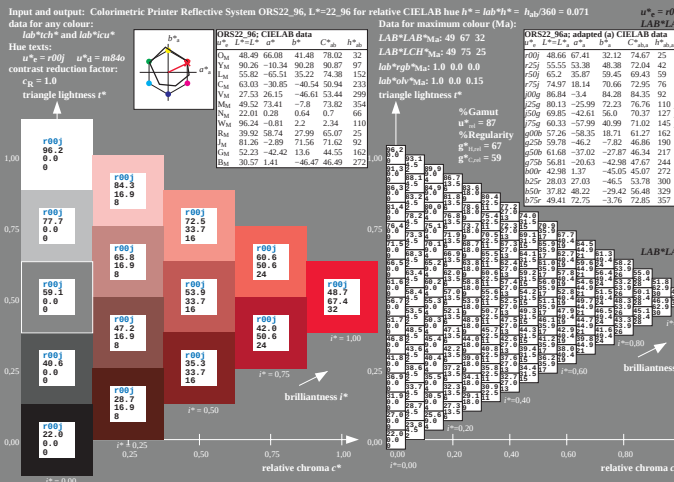
%Gamut $u^*_a = 87$
%Regularity $u^*_a = 67$
 $u^*_{min} = 59$

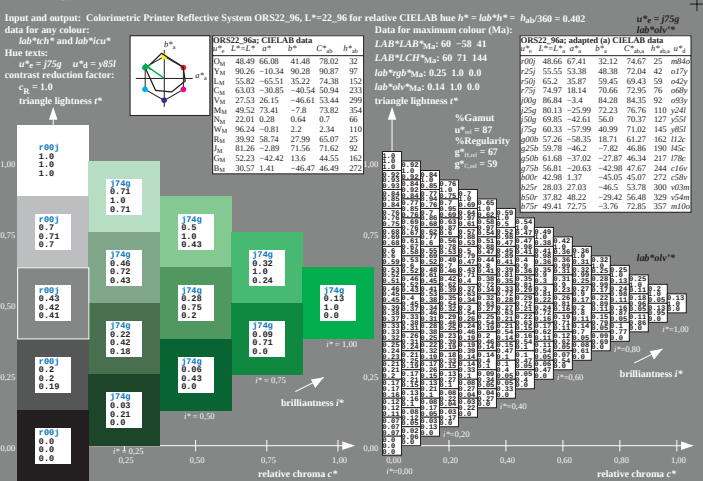
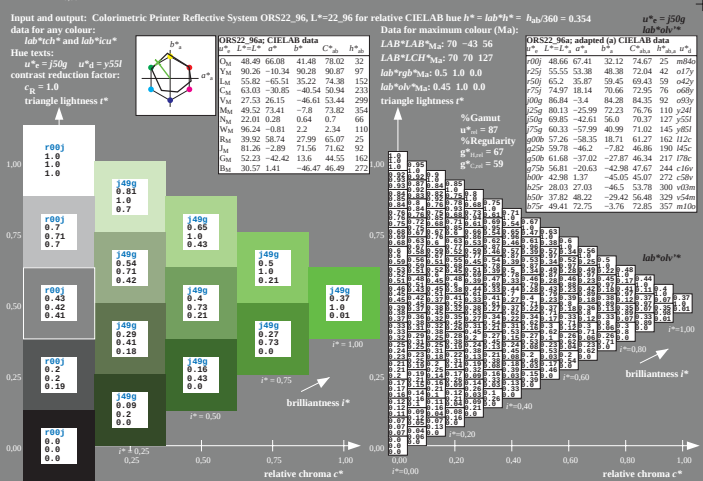
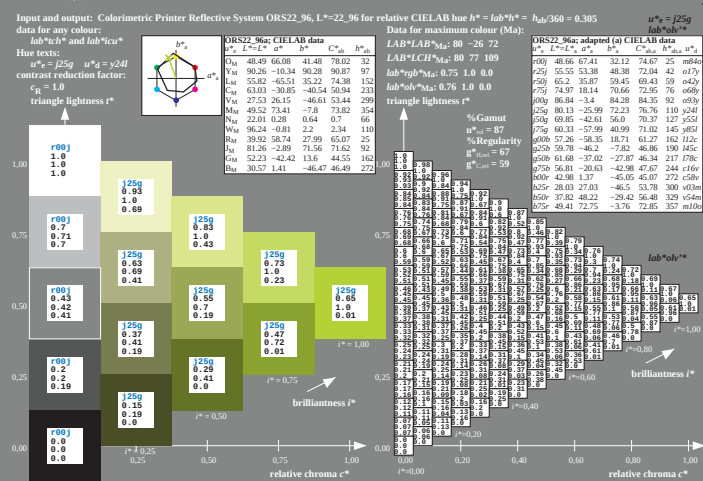




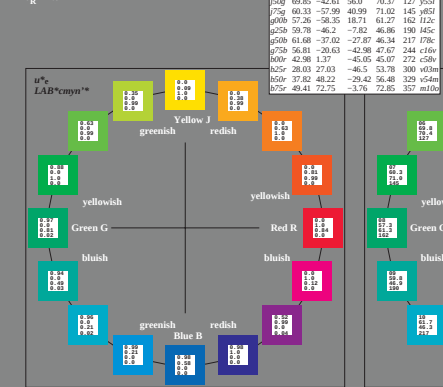




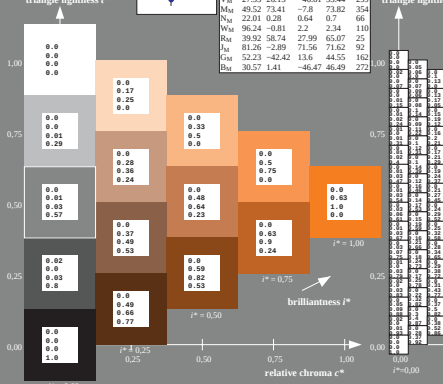




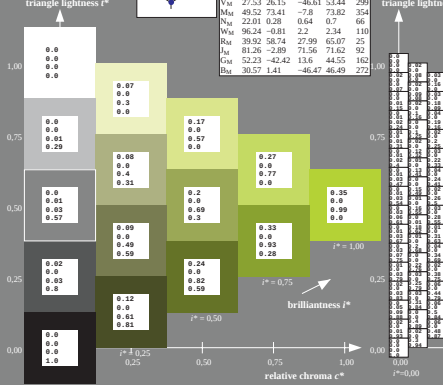
Input and output:
Colorimetric Printer Reflective System ORS22_96a
data for any colour:
 u^*_v and number $n_o = 00 \dots 15$
elementary hue text:
 $u^*_v = 15$ hue $r(0)$; $r(25) \dots b(75)$
contrast reduction factor:
 $c_R = 1.0$



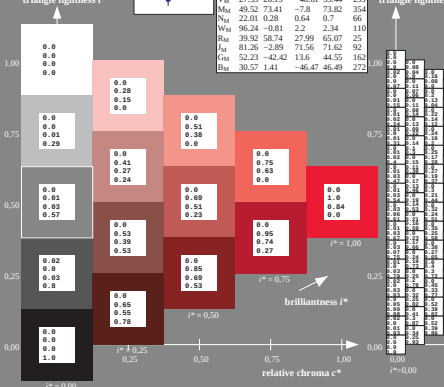
Input and output:
Colorimetric Printer Reflective System ORS22_96a
data for any colour:
 $u^*_v = r(50)$ $u^*_a = o(2)$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



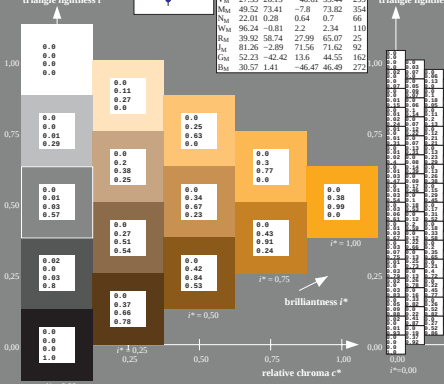
Input and output:
Colorimetric Printer Reflective System ORS22_96a
data for any colour:
 $u^*_v = r(50)$ $u^*_a = y(4)$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



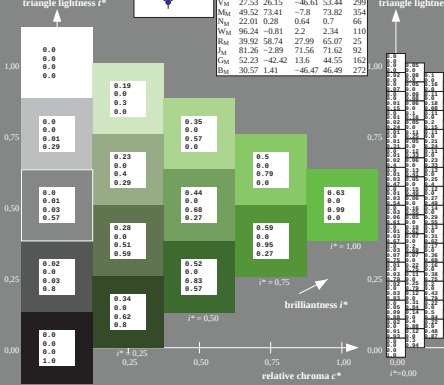
Input and output:
Colorimetric Printer Reflective System ORS22_96a
data for any colour:
 $u^*_v = r(0)$ $u^*_a = m(40)$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



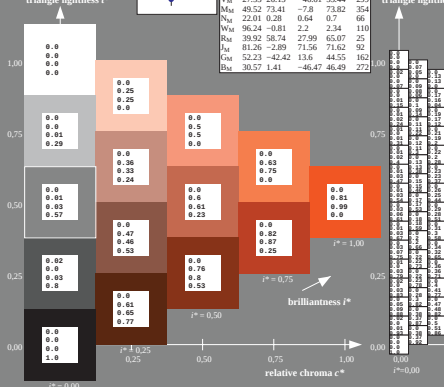
Input and output:
Colorimetric Printer Reflective System ORS22_96a
data for any colour:
 $u^*_v = r(50)$ $u^*_a = o(2)$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



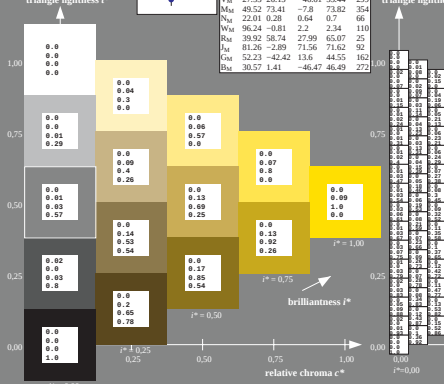
Input and output:
Colorimetric Printer Reflective System ORS22_96a
data for any colour:
 $u^*_v = r(50)$ $u^*_a = y(4)$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



Input and output:
Colorimetric Printer Reflective System ORS22_96a
data for any colour:
 $u^*_v = r(25)$ $u^*_a = o(7)$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



Input and output:
Colorimetric Printer Reflective System ORS22_96a
data for any colour:
 $u^*_v = r(50)$ $u^*_a = o(2)$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*



Input and output:
Colorimetric Printer Reflective System ORS22_96a
data for any colour:
 $u^*_v = r(50)$ $u^*_a = y(4)$
contrast reduction factor:
 $c_R = 1.0$
triangle lightness l^*

