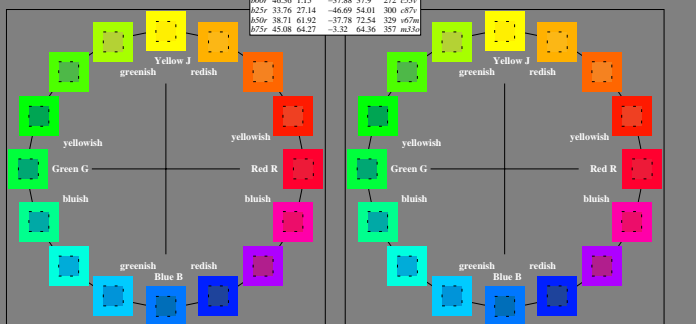
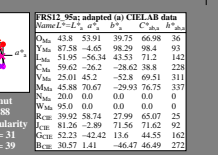


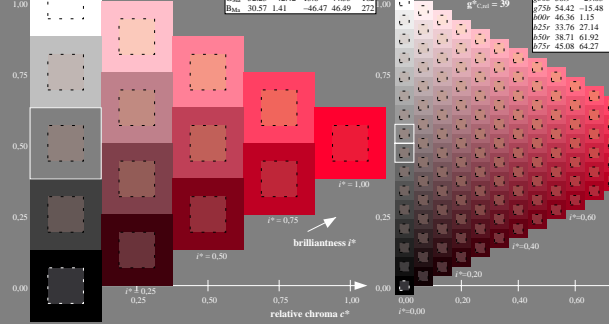
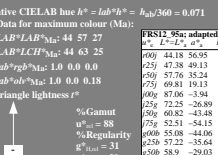
Input and output: Colorimetric Printer Reflective System FRS12\_95a data for any colour:  $u^*_c = 16$  hues ( $r_{0.9}$ ,  $r_{2.5}$ , ...,  $b_{75}$ ) contrast reduction factor:  $c_r = 0.9$

FRS12\_95a; adapted (a) CIELAB data. Table with columns:  $L^*$ ,  $a^*$ ,  $b^*$ ,  $m_{10}$ ,  $m_{20}$ ,  $m_{30}$ ,  $m_{40}$ ,  $m_{50}$ ,  $m_{60}$ ,  $m_{70}$ ,  $m_{80}$ ,  $m_{90}$ . Rows include color names like Yellow J, redish, yellowish, Green G, bluish, Blue B.



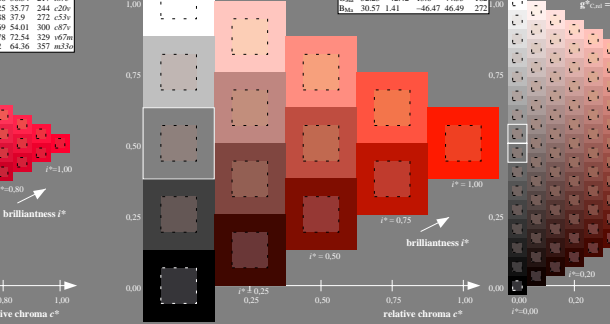
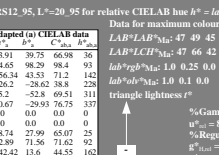
Input and output: Colorimetric Printer Reflective System FRS12\_95,  $L^* = 20-95$  for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.071$   $u^*_c = r_{0.9}$

FRS12\_95a; adapted (a) CIELAB data. Table with columns:  $L^*$ ,  $a^*$ ,  $b^*$ ,  $m_{10}$ ,  $m_{20}$ ,  $m_{30}$ ,  $m_{40}$ ,  $m_{50}$ ,  $m_{60}$ ,  $m_{70}$ ,  $m_{80}$ ,  $m_{90}$ . Rows include color names like Yellow J, redish, yellowish, Green G, bluish, Blue B.



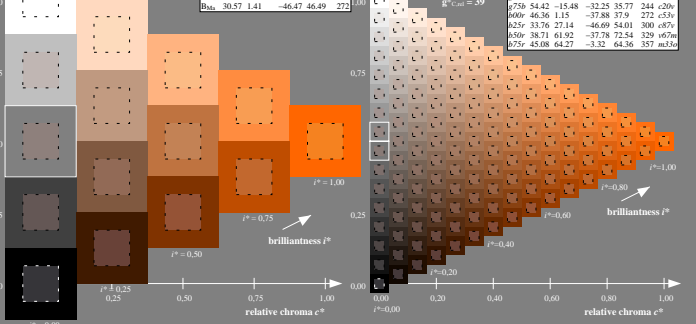
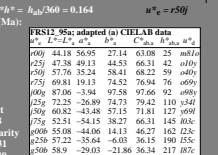
Input and output: Colorimetric Printer Reflective System FRS12\_95,  $L^* = 20-95$  for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.117$   $u^*_c = r_{2.5}$

FRS12\_95a; adapted (a) CIELAB data. Table with columns:  $L^*$ ,  $a^*$ ,  $b^*$ ,  $m_{10}$ ,  $m_{20}$ ,  $m_{30}$ ,  $m_{40}$ ,  $m_{50}$ ,  $m_{60}$ ,  $m_{70}$ ,  $m_{80}$ ,  $m_{90}$ . Rows include color names like Yellow J, redish, yellowish, Green G, bluish, Blue B.



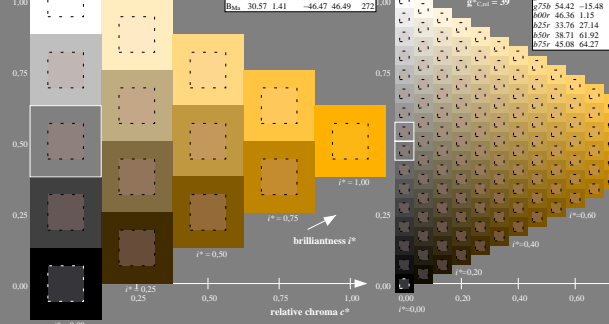
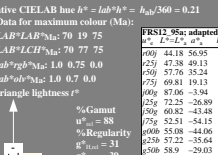
Input and output: Colorimetric Printer Reflective System FRS12\_95,  $L^* = 20-95$  for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.164$   $u^*_c = r_{5.0}$

FRS12\_95a; adapted (a) CIELAB data. Table with columns:  $L^*$ ,  $a^*$ ,  $b^*$ ,  $m_{10}$ ,  $m_{20}$ ,  $m_{30}$ ,  $m_{40}$ ,  $m_{50}$ ,  $m_{60}$ ,  $m_{70}$ ,  $m_{80}$ ,  $m_{90}$ . Rows include color names like Yellow J, redish, yellowish, Green G, bluish, Blue B.



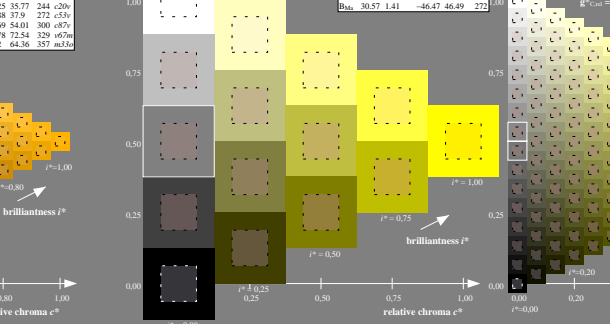
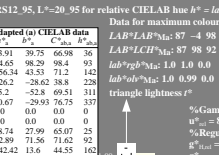
Input and output: Colorimetric Printer Reflective System FRS12\_95,  $L^* = 20-95$  for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.21$   $u^*_c = r_{7.5}$

FRS12\_95a; adapted (a) CIELAB data. Table with columns:  $L^*$ ,  $a^*$ ,  $b^*$ ,  $m_{10}$ ,  $m_{20}$ ,  $m_{30}$ ,  $m_{40}$ ,  $m_{50}$ ,  $m_{60}$ ,  $m_{70}$ ,  $m_{80}$ ,  $m_{90}$ . Rows include color names like Yellow J, redish, yellowish, Green G, bluish, Blue B.



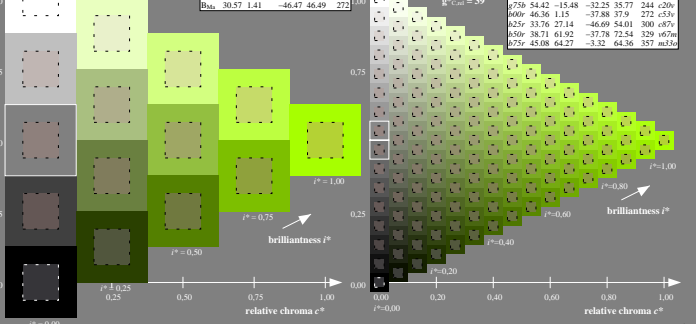
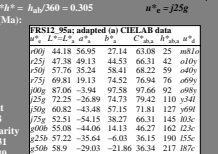
Input and output: Colorimetric Printer Reflective System FRS12\_95,  $L^* = 20-95$  for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.256$   $u^*_c = r_{10}$

FRS12\_95a; adapted (a) CIELAB data. Table with columns:  $L^*$ ,  $a^*$ ,  $b^*$ ,  $m_{10}$ ,  $m_{20}$ ,  $m_{30}$ ,  $m_{40}$ ,  $m_{50}$ ,  $m_{60}$ ,  $m_{70}$ ,  $m_{80}$ ,  $m_{90}$ . Rows include color names like Yellow J, redish, yellowish, Green G, bluish, Blue B.



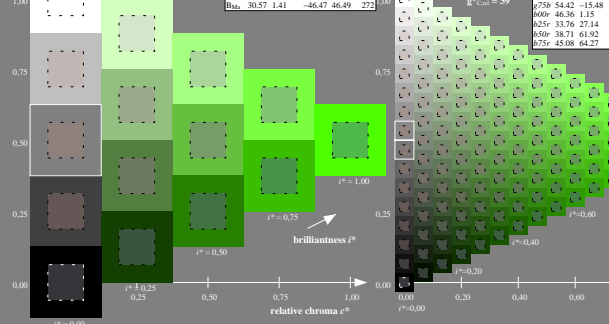
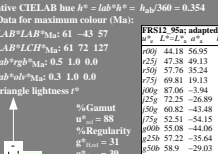
Input and output: Colorimetric Printer Reflective System FRS12\_95,  $L^* = 20-95$  for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.305$   $u^*_c = r_{25g}$

FRS12\_95a; adapted (a) CIELAB data. Table with columns:  $L^*$ ,  $a^*$ ,  $b^*$ ,  $m_{10}$ ,  $m_{20}$ ,  $m_{30}$ ,  $m_{40}$ ,  $m_{50}$ ,  $m_{60}$ ,  $m_{70}$ ,  $m_{80}$ ,  $m_{90}$ . Rows include color names like Yellow J, redish, yellowish, Green G, bluish, Blue B.



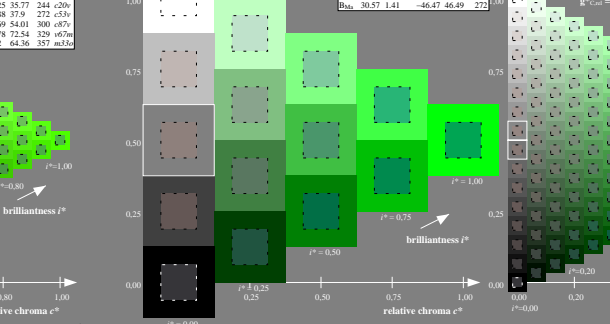
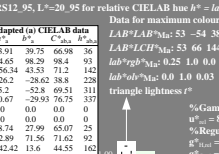
Input and output: Colorimetric Printer Reflective System FRS12\_95,  $L^* = 20-95$  for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.354$   $u^*_c = r_{50g}$

FRS12\_95a; adapted (a) CIELAB data. Table with columns:  $L^*$ ,  $a^*$ ,  $b^*$ ,  $m_{10}$ ,  $m_{20}$ ,  $m_{30}$ ,  $m_{40}$ ,  $m_{50}$ ,  $m_{60}$ ,  $m_{70}$ ,  $m_{80}$ ,  $m_{90}$ . Rows include color names like Yellow J, redish, yellowish, Green G, bluish, Blue B.

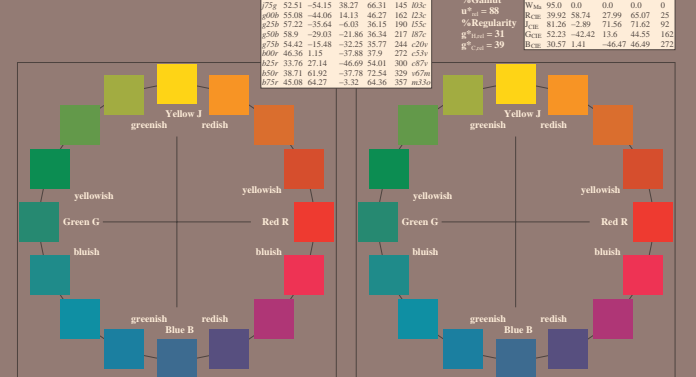


Input and output: Colorimetric Printer Reflective System FRS12\_95,  $L^* = 20-95$  for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.402$   $u^*_c = r_{75g}$

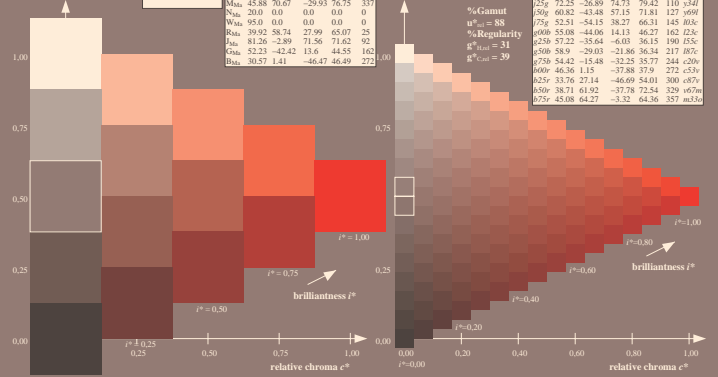
FRS12\_95a; adapted (a) CIELAB data. Table with columns:  $L^*$ ,  $a^*$ ,  $b^*$ ,  $m_{10}$ ,  $m_{20}$ ,  $m_{30}$ ,  $m_{40}$ ,  $m_{50}$ ,  $m_{60}$ ,  $m_{70}$ ,  $m_{80}$ ,  $m_{90}$ . Rows include color names like Yellow J, redish, yellowish, Green G, bluish, Blue B.



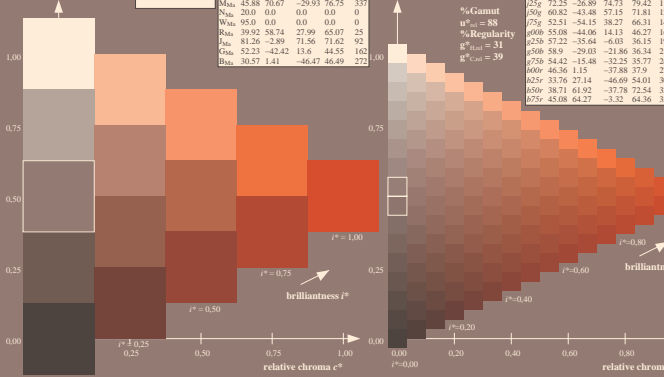
Input and output: Colorimetric Printer Reflective System FRS12\_95a for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.071$   $u^*c = r0j$   
 data for any colour:  
 $lab^*ch^*$  and  $lab^*cu^*$   
 Hue texts:  
 $u^*c = r0j$   $u^*d = m0Lo$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



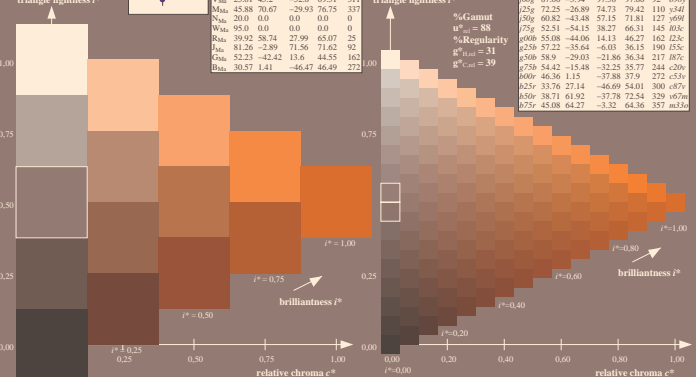
Input and output: Colorimetric Printer Reflective System FRS12\_95b for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.117$   $u^*c = r2j$   
 data for any colour:  
 $lab^*ch^*$  and  $lab^*cu^*$   
 Hue texts:  
 $u^*c = r2j$   $u^*d = o0ly$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



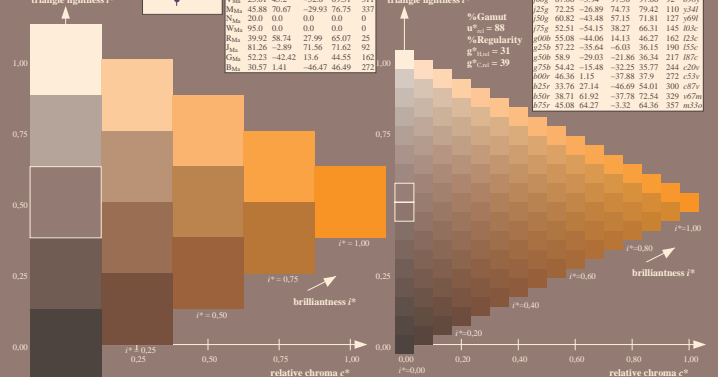
Input and output: Colorimetric Printer Reflective System FRS12\_95c for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.164$   $u^*c = r5j$   
 data for any colour:  
 $lab^*ch^*$  and  $lab^*cu^*$   
 Hue texts:  
 $u^*c = r5j$   $u^*d = o0ly$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



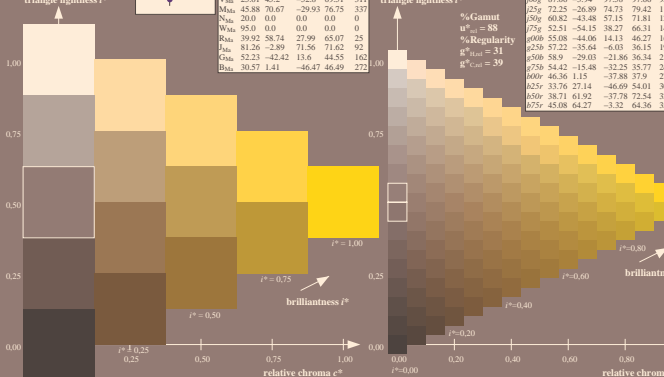
Input and output: Colorimetric Printer Reflective System FRS12\_95d for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.216$   $u^*c = r7j$   
 data for any colour:  
 $lab^*ch^*$  and  $lab^*cu^*$   
 Hue texts:  
 $u^*c = r7j$   $u^*d = o0ly$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



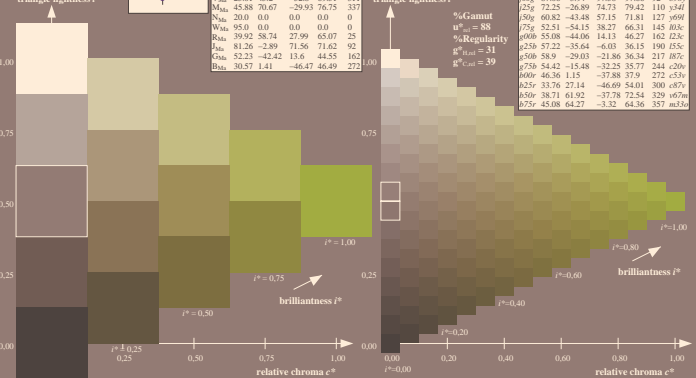
Input and output: Colorimetric Printer Reflective System FRS12\_95e for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.264$   $u^*c = r9j$   
 data for any colour:  
 $lab^*ch^*$  and  $lab^*cu^*$   
 Hue texts:  
 $u^*c = r9j$   $u^*d = o0ly$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



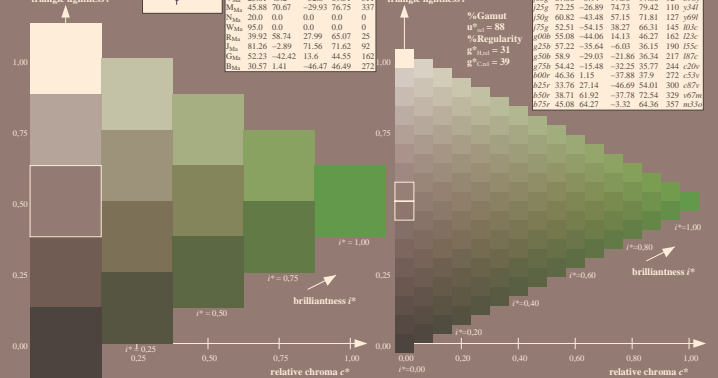
Input and output: Colorimetric Printer Reflective System FRS12\_95f for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.314$   $u^*c = r1j$   
 data for any colour:  
 $lab^*ch^*$  and  $lab^*cu^*$   
 Hue texts:  
 $u^*c = r1j$   $u^*d = o0ly$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



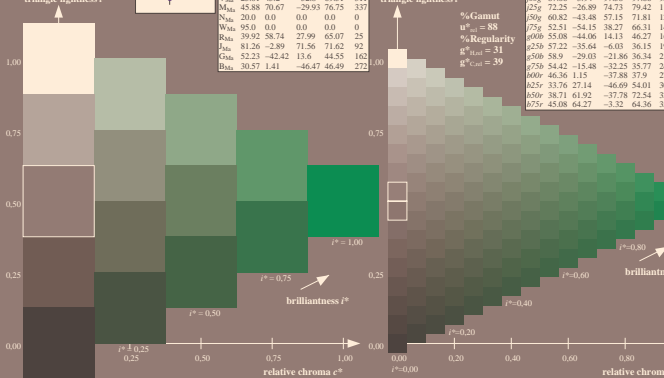
Input and output: Colorimetric Printer Reflective System FRS12\_95g for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.364$   $u^*c = r3j$   
 data for any colour:  
 $lab^*ch^*$  and  $lab^*cu^*$   
 Hue texts:  
 $u^*c = r3j$   $u^*d = o0ly$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



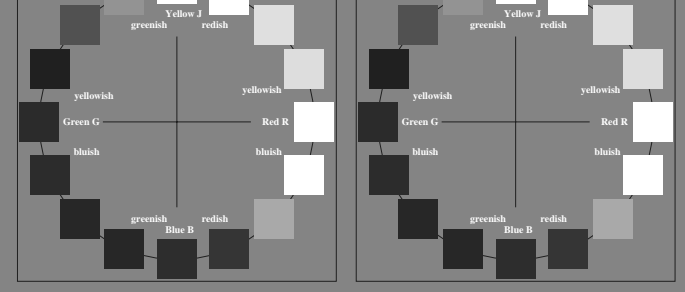
Input and output: Colorimetric Printer Reflective System FRS12\_95h for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.414$   $u^*c = r5j$   
 data for any colour:  
 $lab^*ch^*$  and  $lab^*cu^*$   
 Hue texts:  
 $u^*c = r5j$   $u^*d = o0ly$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



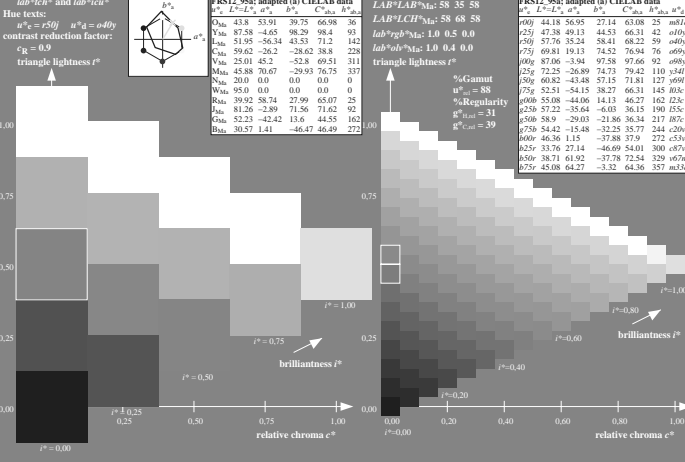
Input and output: Colorimetric Printer Reflective System FRS12\_95i for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.464$   $u^*c = r7j$   
 data for any colour:  
 $lab^*ch^*$  and  $lab^*cu^*$   
 Hue texts:  
 $u^*c = r7j$   $u^*d = o0ly$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



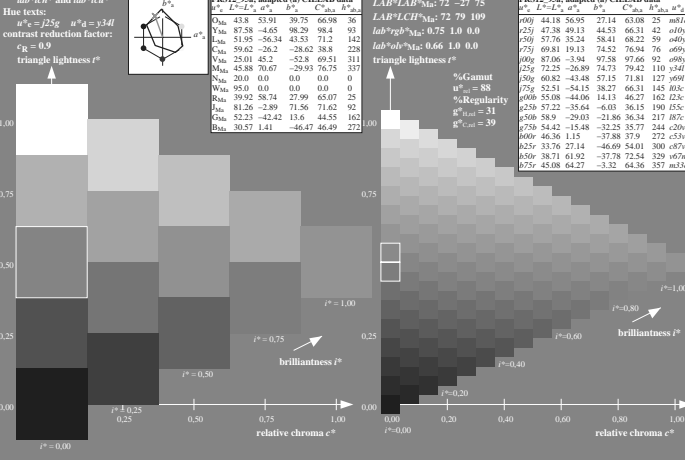
Input and output: Colorimetric Printer Reflective System FRS12\_95a data for any colour:  
 $u^*_c = r50$ ,  $u^*_d = 00$ ,  $u^*_g = 16$  blues  $r00$ ,  $r25$ , ...,  $b75$   
 contrast reduction factor:  $c_r = 0.9$   
 triangle lightness  $l^*$



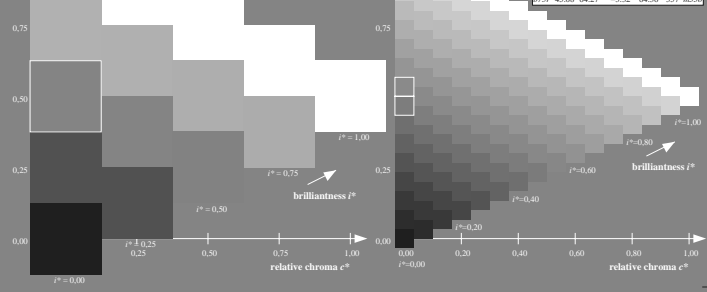
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20-95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.164$   
 $u^*_c = r50j$   
 data for any colour:  
 $lab^*/ch^*$  and  $lab^*/cu^*$   
 Hue texts:  
 $u^*_c = r50j$ ,  $u^*_d = 00j$   
 contrast reduction factor:  $c_r = 0.9$   
 triangle lightness  $l^*$



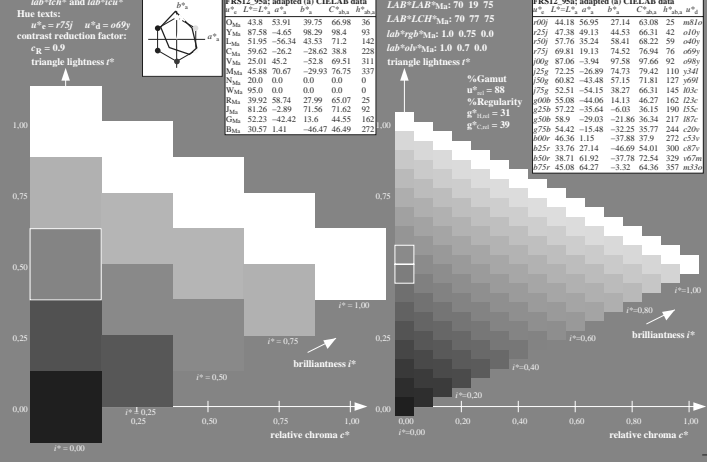
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20-95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.305$   
 $u^*_c = j25g$   
 data for any colour:  
 $lab^*/ch^*$  and  $lab^*/cu^*$   
 Hue texts:  
 $u^*_c = j25g$ ,  $u^*_d = 03g$   
 contrast reduction factor:  $c_r = 0.9$   
 triangle lightness  $l^*$



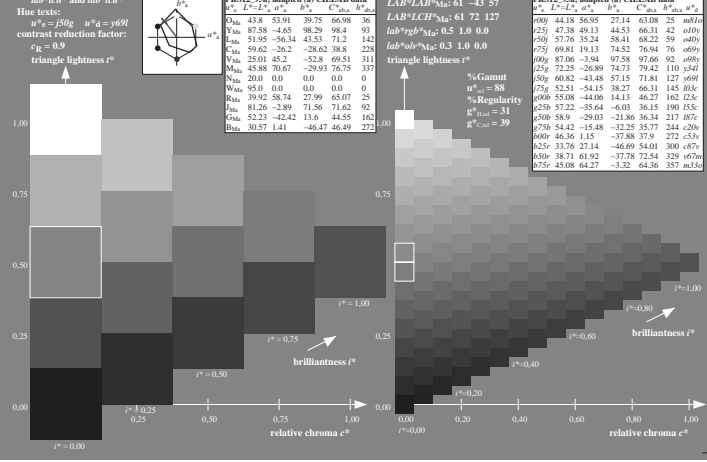
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20-95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.071$   
 $u^*_c = r00j$   
 data for any colour:  
 $lab^*/ch^*$  and  $lab^*/cu^*$   
 Hue texts:  
 $u^*_c = r00j$ ,  $u^*_d = m0a$   
 contrast reduction factor:  $c_r = 0.9$   
 triangle lightness  $l^*$



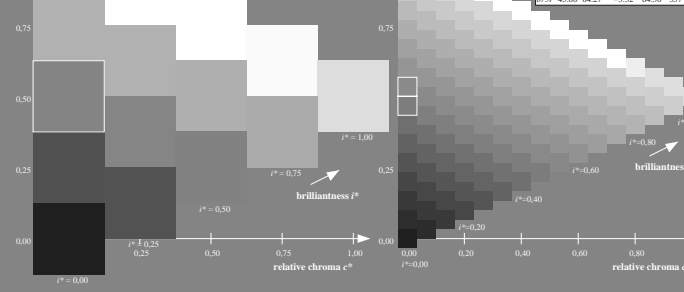
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20-95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.21$   
 $u^*_c = r75j$   
 data for any colour:  
 $lab^*/ch^*$  and  $lab^*/cu^*$   
 Hue texts:  
 $u^*_c = r75j$ ,  $u^*_d = o69y$   
 contrast reduction factor:  $c_r = 0.9$   
 triangle lightness  $l^*$



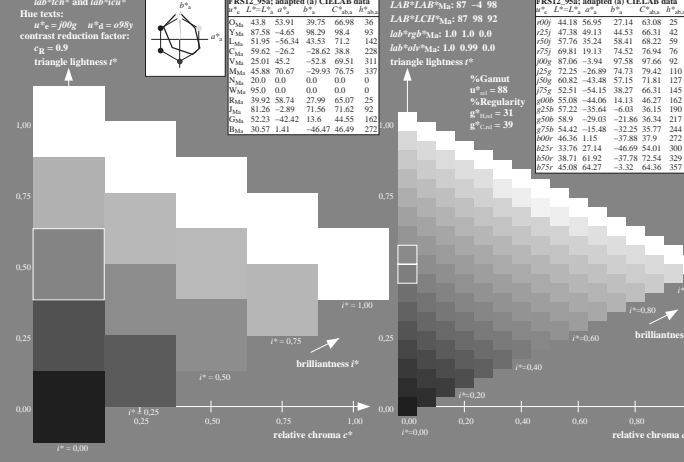
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20-95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.354$   
 $u^*_c = j50g$   
 data for any colour:  
 $lab^*/ch^*$  and  $lab^*/cu^*$   
 Hue texts:  
 $u^*_c = j50g$ ,  $u^*_d = 03g$   
 contrast reduction factor:  $c_r = 0.9$   
 triangle lightness  $l^*$



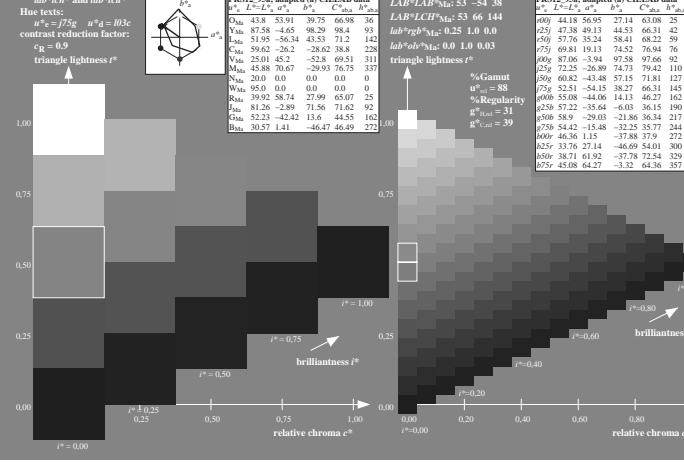
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20-95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.117$   
 $u^*_c = r25j$   
 data for any colour:  
 $lab^*/ch^*$  and  $lab^*/cu^*$   
 Hue texts:  
 $u^*_c = r25j$ ,  $u^*_d = o0ly$   
 contrast reduction factor:  $c_r = 0.9$   
 triangle lightness  $l^*$



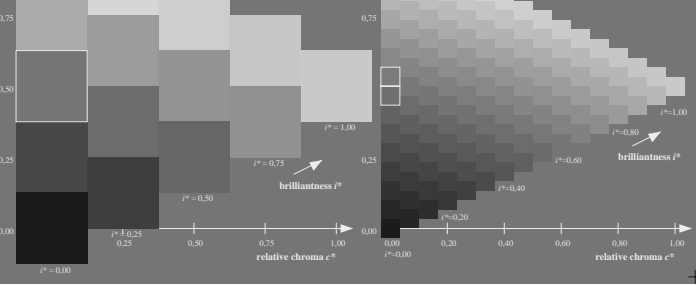
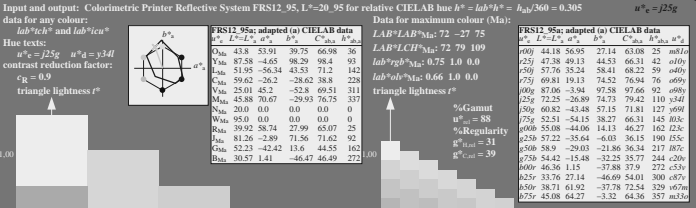
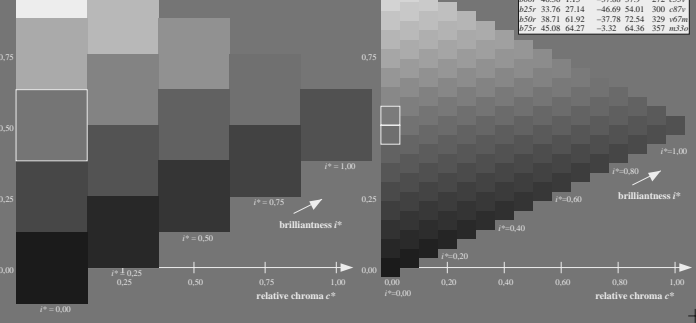
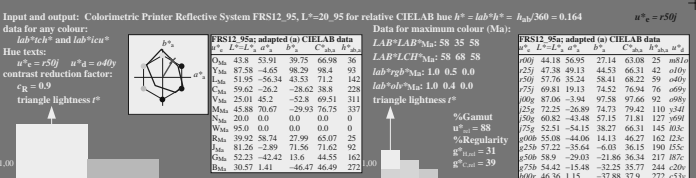
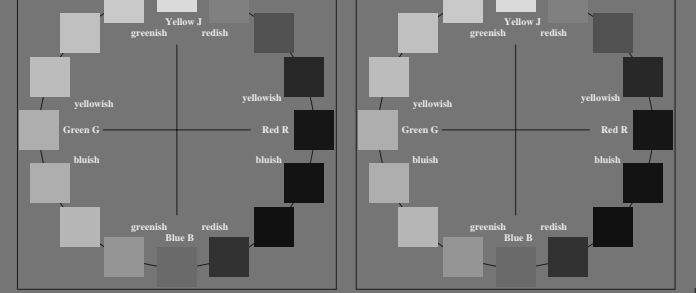
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20-95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.256$   
 $u^*_c = j0g$   
 data for any colour:  
 $lab^*/ch^*$  and  $lab^*/cu^*$   
 Hue texts:  
 $u^*_c = j0g$ ,  $u^*_d = o98y$   
 contrast reduction factor:  $c_r = 0.9$   
 triangle lightness  $l^*$



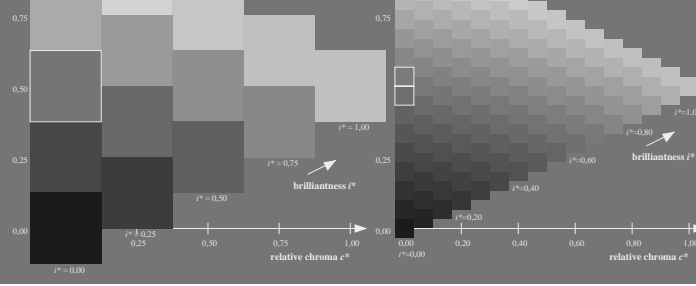
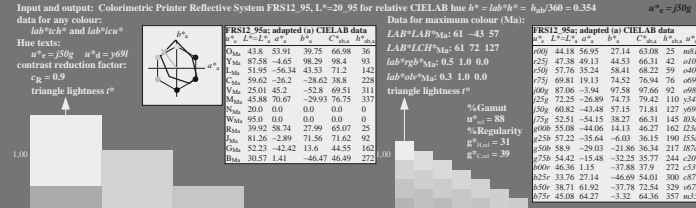
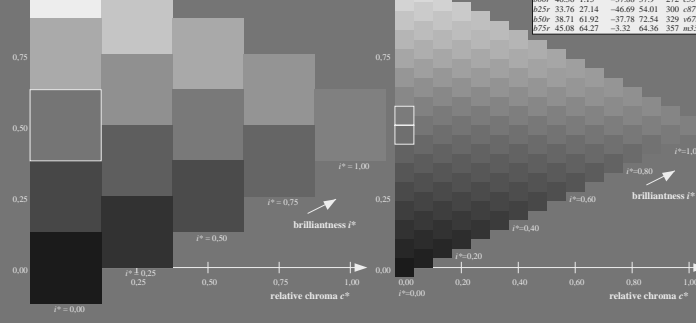
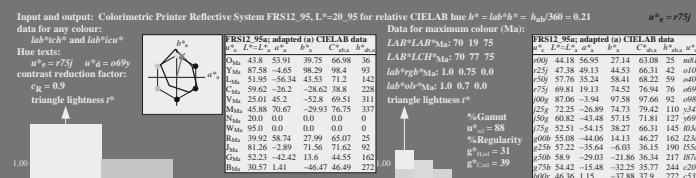
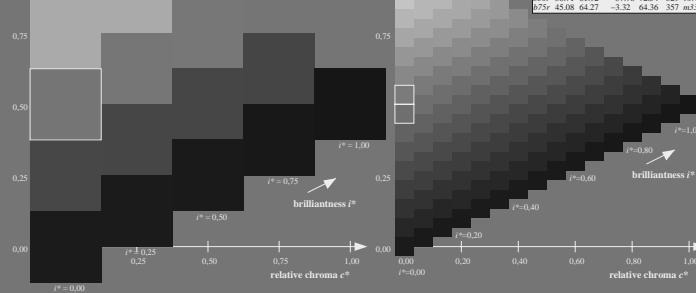
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20-95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.402$   
 $u^*_c = j7g$   
 data for any colour:  
 $lab^*/ch^*$  and  $lab^*/cu^*$   
 Hue texts:  
 $u^*_c = j7g$ ,  $u^*_d = 03z$   
 contrast reduction factor:  $c_r = 0.9$   
 triangle lightness  $l^*$



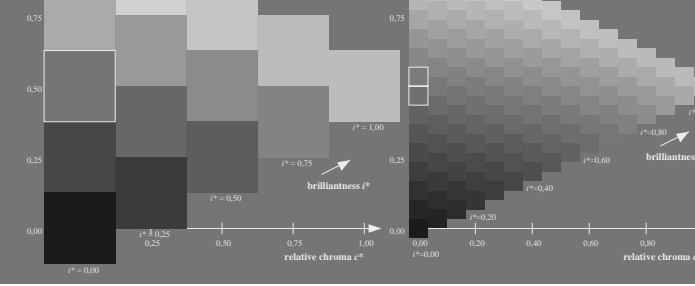
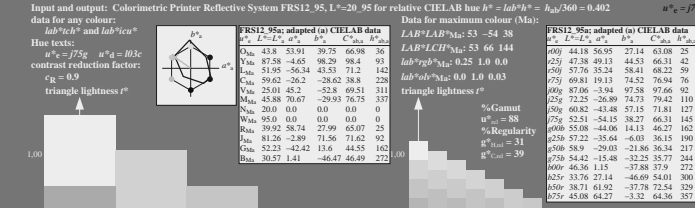
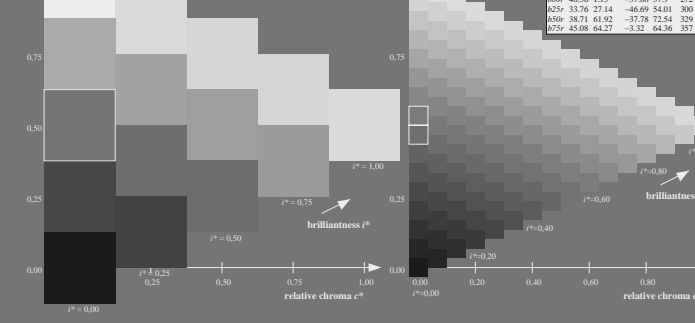
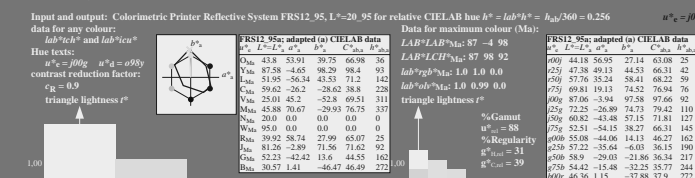
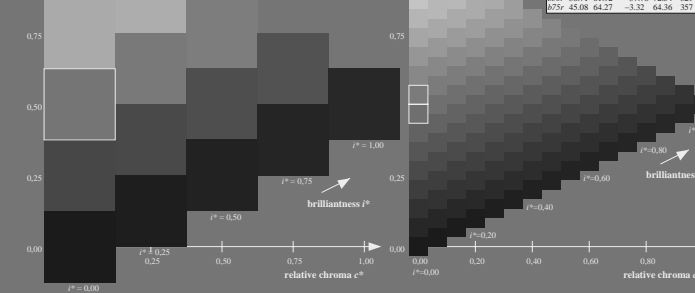
Input and output: Colorimetric Printer Reflective System FRS12\_95a for relative CIELAB hue  $h^* = \text{lab}^*h^* = h_{360}/360 = 0.071$   $u^*c = r0j$   
data for any colour:  
 $\text{lab}^*c^h$  and  $\text{lab}^*c^u$   
Hue texts:  
 $u^*c = r0j$   $u^*d = m0a$   
contrast reduction factor:  
 $c_r = 0.9$   
triangle lightness  $l^*$



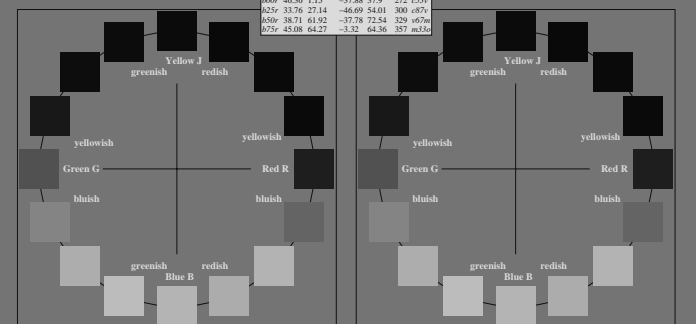
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\* = 20..95 for relative CIELAB hue  $h^* = \text{lab}^*h^* = h_{360}/360 = 0.071$   $u^*c = r0j$   
data for any colour:  
 $\text{lab}^*c^h$  and  $\text{lab}^*c^u$   
Hue texts:  
 $u^*c = r0j$   $u^*d = m0a$   
contrast reduction factor:  
 $c_r = 0.9$   
triangle lightness  $l^*$



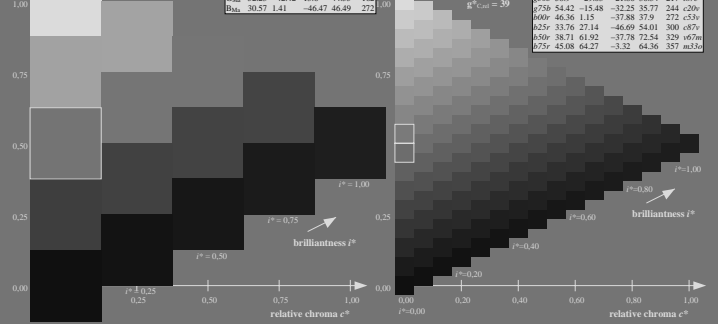
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\* = 20..95 for relative CIELAB hue  $h^* = \text{lab}^*h^* = h_{360}/360 = 0.117$   $u^*c = r2j$   
data for any colour:  
 $\text{lab}^*c^h$  and  $\text{lab}^*c^u$   
Hue texts:  
 $u^*c = r2j$   $u^*d = o0y$   
contrast reduction factor:  
 $c_r = 0.9$   
triangle lightness  $l^*$



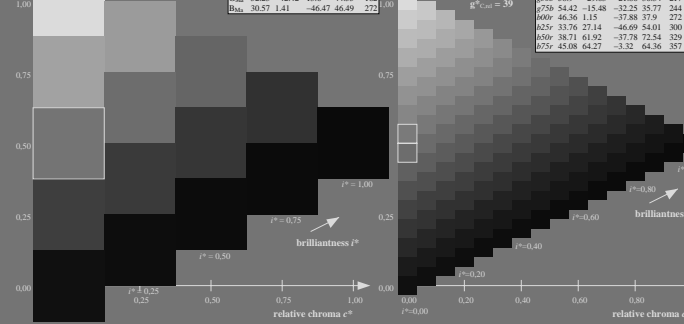
Input and output: Colorimetric Printer Reflective System FRS12\_95a data for any colour:  
 $n^*_c = 16$  hues ( $r_{00}$ ,  $r_{25}$ , ...,  $b_{75}$ )  
 contrast reduction factor:  
 $c_r = 0.9$



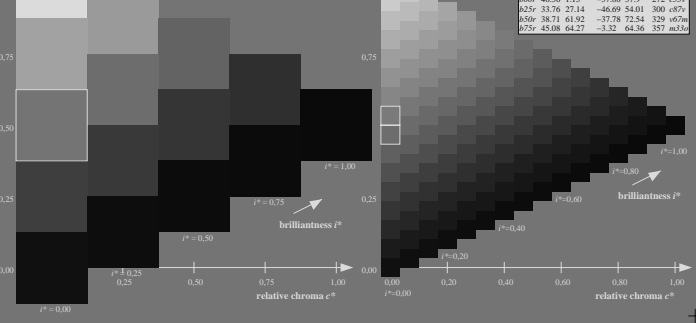
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20-95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.071$   
 data for any colour:  
 $lab^*/ch^*$  and  $lab^*/cu^*$   
 $n^*_c = r_{00}$   $n^*_a = 0$   $n^*_b = 0$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



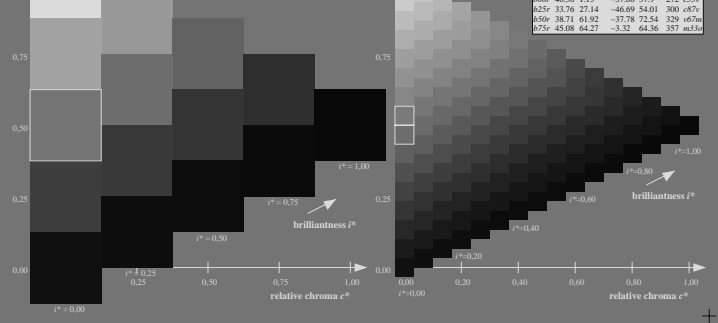
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20-95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.117$   
 data for any colour:  
 $lab^*/ch^*$  and  $lab^*/cu^*$   
 $n^*_c = r_{25}$   $n^*_a = 0$   $n^*_b = 0$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



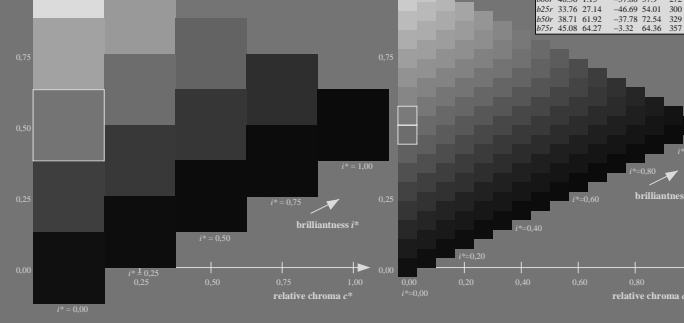
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20-95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.164$   
 data for any colour:  
 $lab^*/ch^*$  and  $lab^*/cu^*$   
 $n^*_c = r_{50}$   $n^*_a = 0$   $n^*_b = 0$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



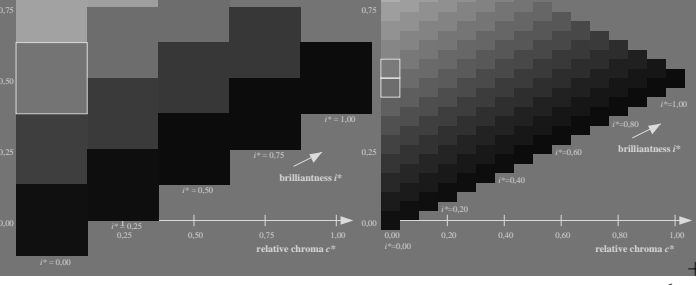
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20-95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.21$   
 data for any colour:  
 $lab^*/ch^*$  and  $lab^*/cu^*$   
 $n^*_c = r_{75}$   $n^*_a = 0$   $n^*_b = 0$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



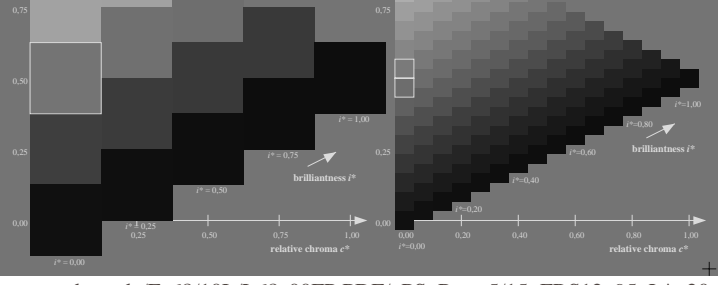
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20-95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.256$   
 data for any colour:  
 $lab^*/ch^*$  and  $lab^*/cu^*$   
 $n^*_c = r_{00}$   $n^*_a = 0$   $n^*_b = 0$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



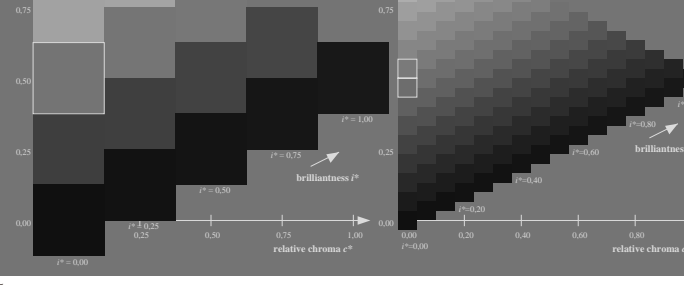
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20-95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.305$   
 data for any colour:  
 $lab^*/ch^*$  and  $lab^*/cu^*$   
 $n^*_c = r_{25}$   $n^*_a = 0$   $n^*_b = 0$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$

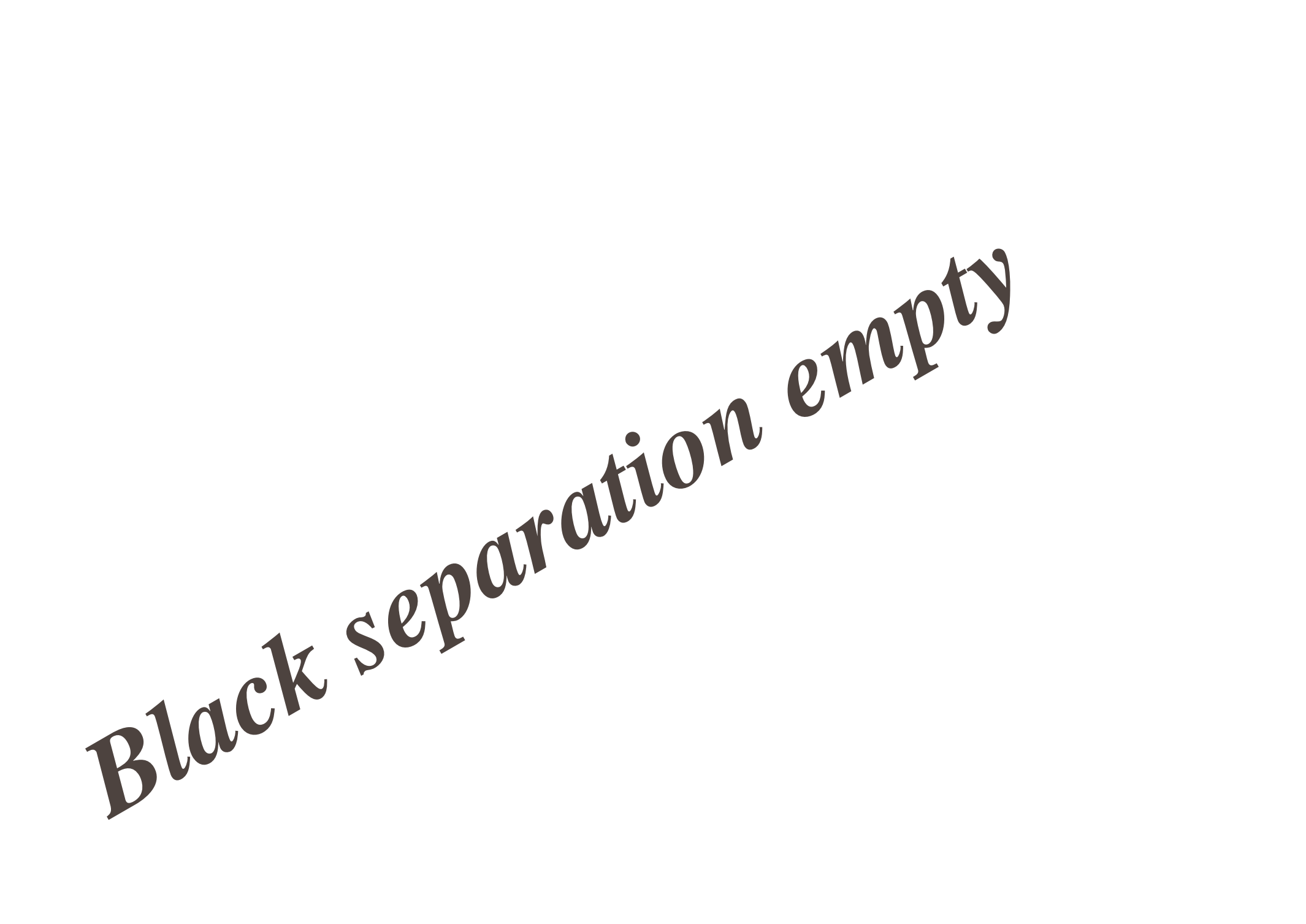


Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20-95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.354$   
 data for any colour:  
 $lab^*/ch^*$  and  $lab^*/cu^*$   
 $n^*_c = r_{50}$   $n^*_a = 0$   $n^*_b = 0$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$

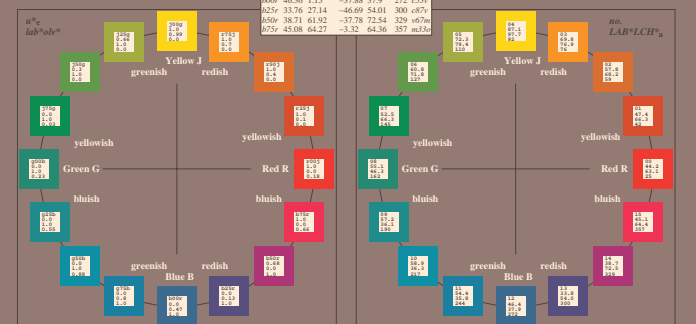


Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20-95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.402$   
 data for any colour:  
 $lab^*/ch^*$  and  $lab^*/cu^*$   
 $n^*_c = r_{75}$   $n^*_a = 0$   $n^*_b = 0$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$

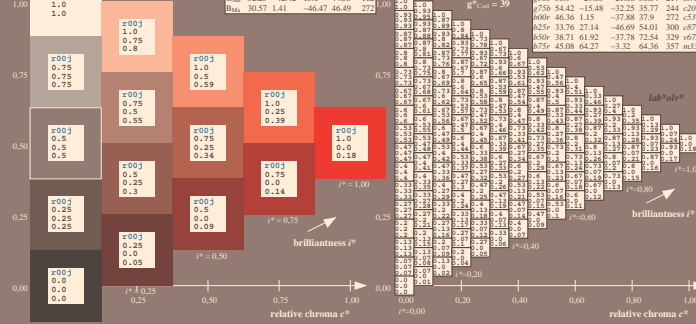




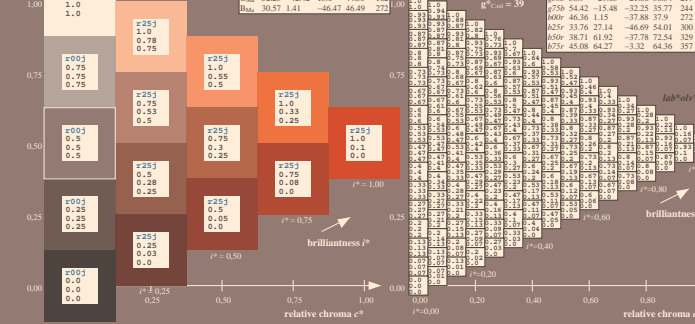
Input and output: Colorimetric Printer Reflective System FRS12\_95a data for any colour:  
 $n^*_c = 16$  hues ( $\theta_0, \theta_{25}, \dots, \theta_{75}$ ),  $u^*_d = b^*$   
 contrast reduction factor:  $c_r = 0.9$   
 triangle lightness  $l^*$



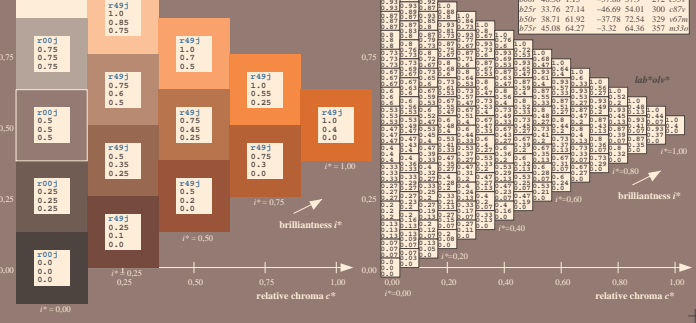
Input and output: Colorimetric Printer Reflective System FRS12\_95,  $L^*=20-95$  for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.071$   
 data for any colour:  
 $lab^*h^*$  and  $lab^*u^*$   
 Hue texts:  
 $u^*_c = \theta_{0.0}$   $u^*_d = m \cdot l^*$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



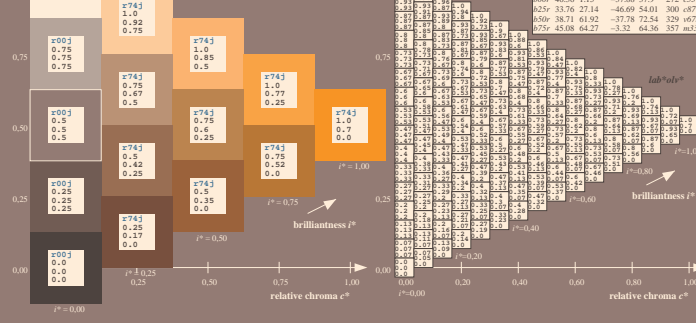
Input and output: Colorimetric Printer Reflective System FRS12\_95,  $L^*=20-95$  for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.117$   
 data for any colour:  
 $lab^*h^*$  and  $lab^*u^*$   
 Hue texts:  
 $u^*_c = \theta_{0.25}$   $u^*_d = o \cdot l^*$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



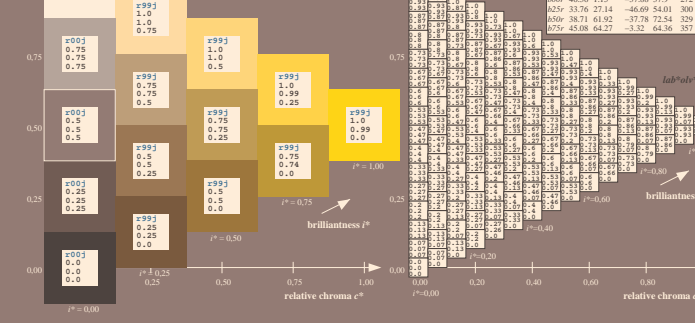
Input and output: Colorimetric Printer Reflective System FRS12\_95,  $L^*=20-95$  for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.164$   
 data for any colour:  
 $lab^*h^*$  and  $lab^*u^*$   
 Hue texts:  
 $u^*_c = \theta_{0.5}$   $u^*_d = o \cdot l^*$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



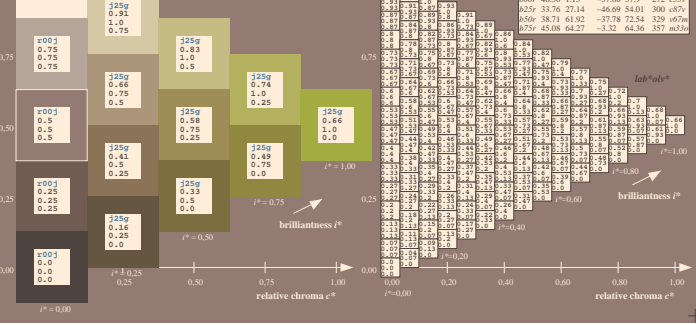
Input and output: Colorimetric Printer Reflective System FRS12\_95,  $L^*=20-95$  for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.21$   
 data for any colour:  
 $lab^*h^*$  and  $lab^*u^*$   
 Hue texts:  
 $u^*_c = \theta_{0.75}$   $u^*_d = o \cdot l^*$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



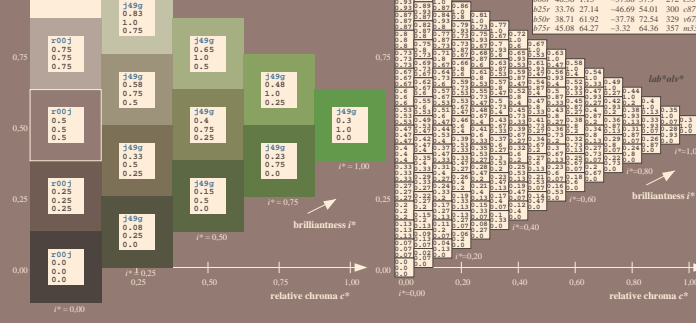
Input and output: Colorimetric Printer Reflective System FRS12\_95,  $L^*=20-95$  for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.256$   
 data for any colour:  
 $lab^*h^*$  and  $lab^*u^*$   
 Hue texts:  
 $u^*_c = \theta_{1.0}$   $u^*_d = o \cdot l^*$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



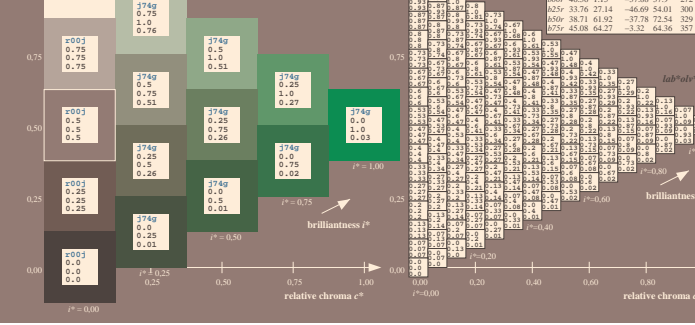
Input and output: Colorimetric Printer Reflective System FRS12\_95,  $L^*=20-95$  for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.305$   
 data for any colour:  
 $lab^*h^*$  and  $lab^*u^*$   
 Hue texts:  
 $u^*_c = \theta_{1.25}$   $u^*_d = \beta \cdot l^*$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



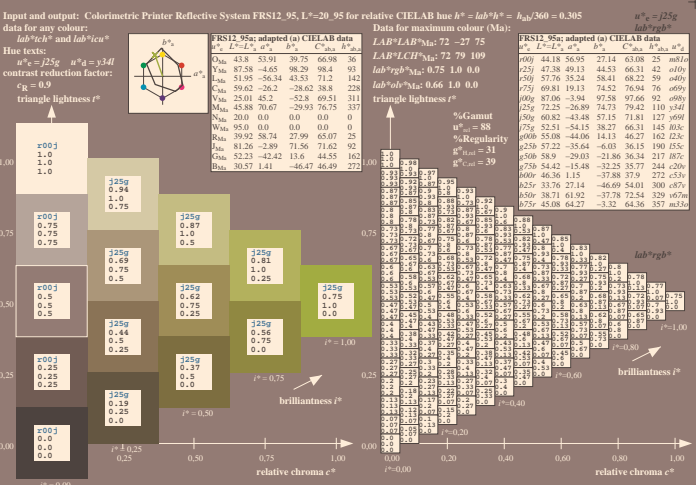
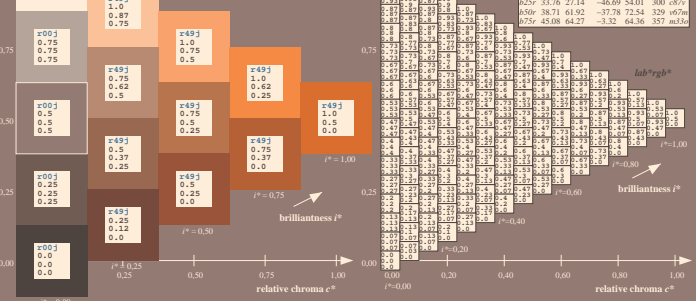
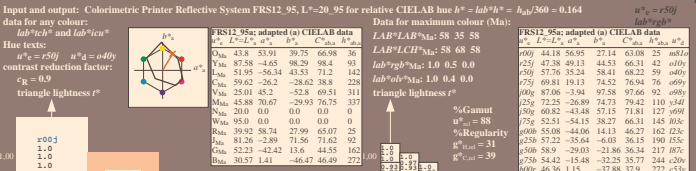
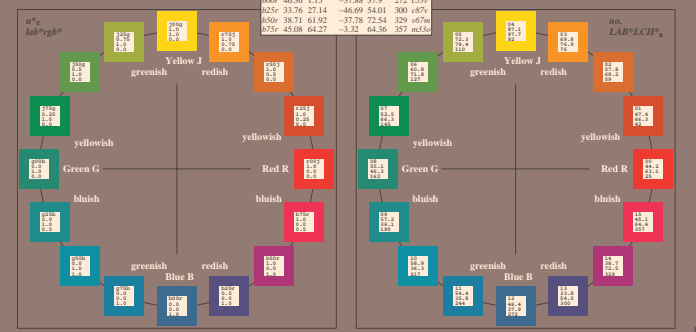
Input and output: Colorimetric Printer Reflective System FRS12\_95,  $L^*=20-95$  for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.354$   
 data for any colour:  
 $lab^*h^*$  and  $lab^*u^*$   
 Hue texts:  
 $u^*_c = \theta_{1.5}$   $u^*_d = \beta \cdot l^*$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



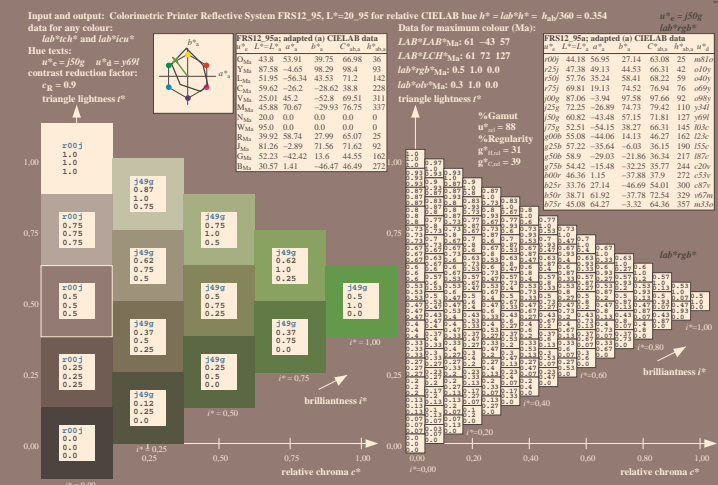
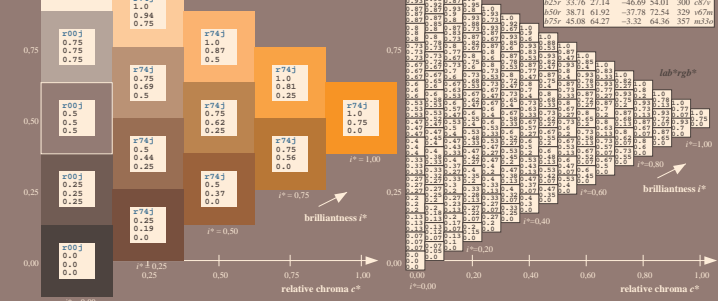
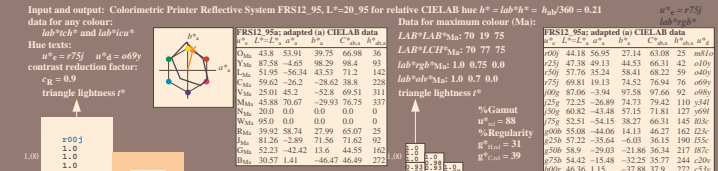
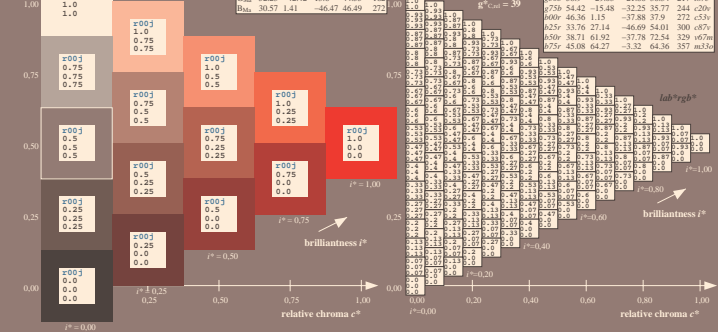
Input and output: Colorimetric Printer Reflective System FRS12\_95,  $L^*=20-95$  for relative CIELAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.402$   
 data for any colour:  
 $lab^*h^*$  and  $lab^*u^*$   
 Hue texts:  
 $u^*_c = \theta_{1.75}$   $u^*_d = \beta \cdot l^*$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



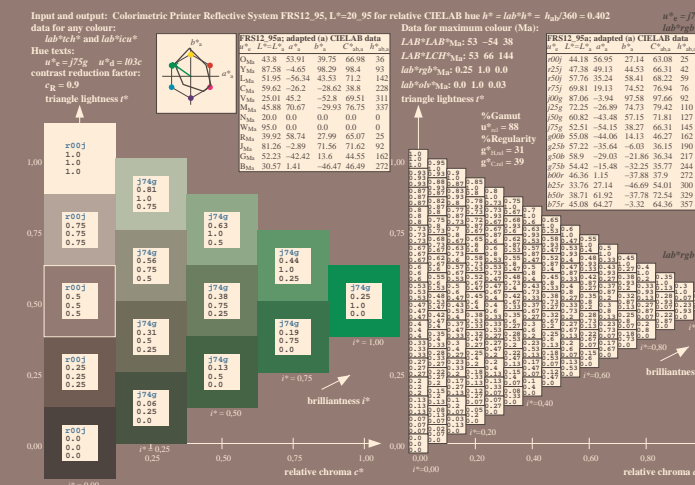
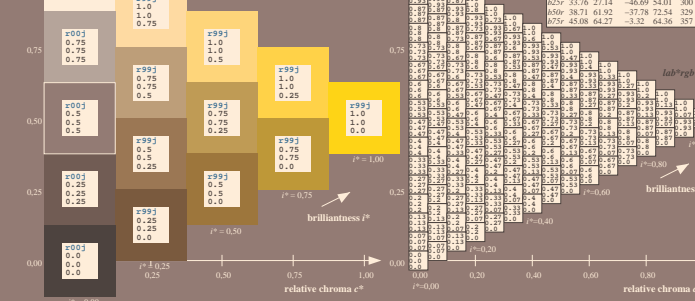
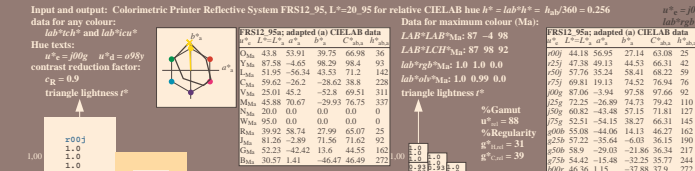
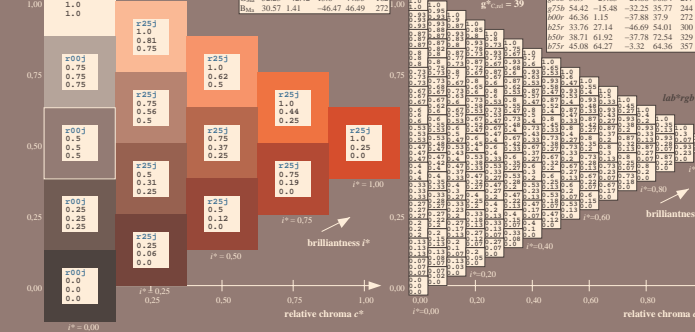
Input and output: Colorimetric Printer Reflective System FRS12\_95a data for any colour:  
 $n^*_c = 16$  hues ( $r_{0.9}$ ,  $r_{2.5}$ , ...,  $r_{7.5}$ )  
 $r_c = 0.9$   
 Hues text:  
 $u^*_c = 16$  hues ( $r_{0.9}$ ,  $r_{2.5}$ , ...,  $r_{7.5}$ )  
 $r_c = 0.9$   
 Contrast reduction factor:  
 $r_c = 0.9$   
 triangle lightness  $l^*$



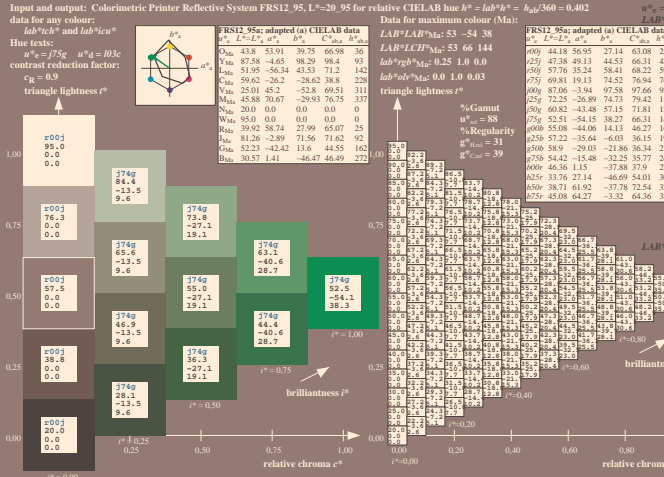
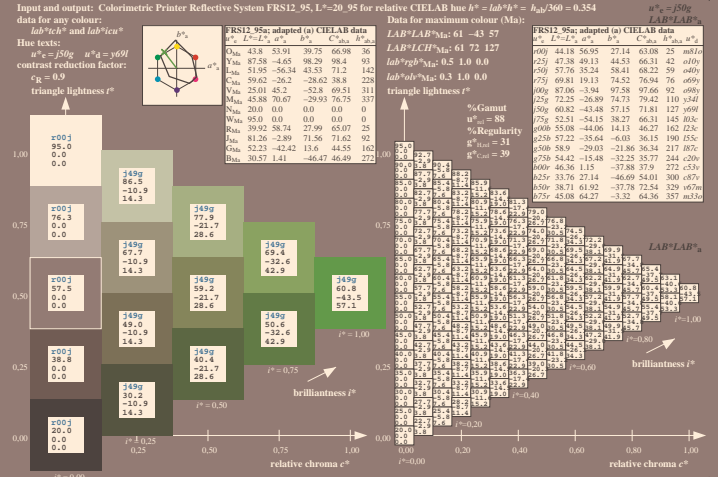
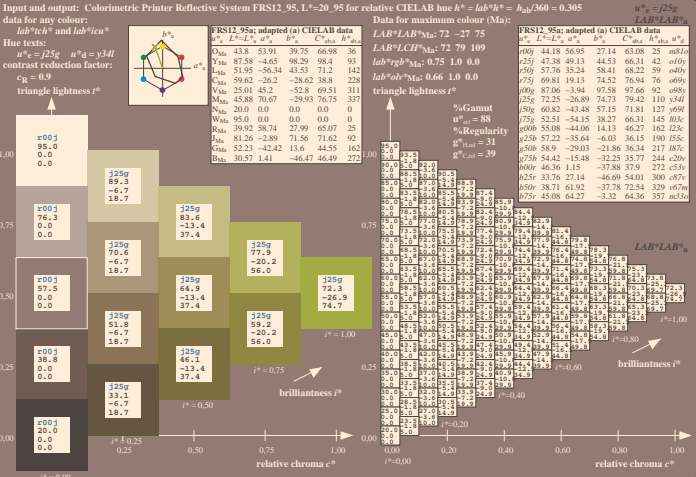
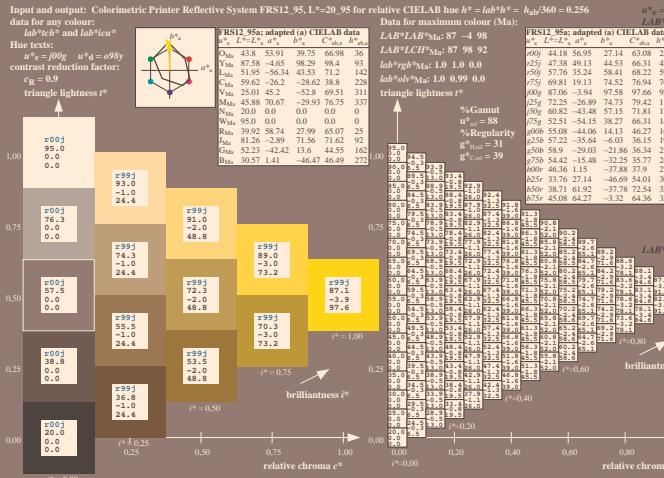
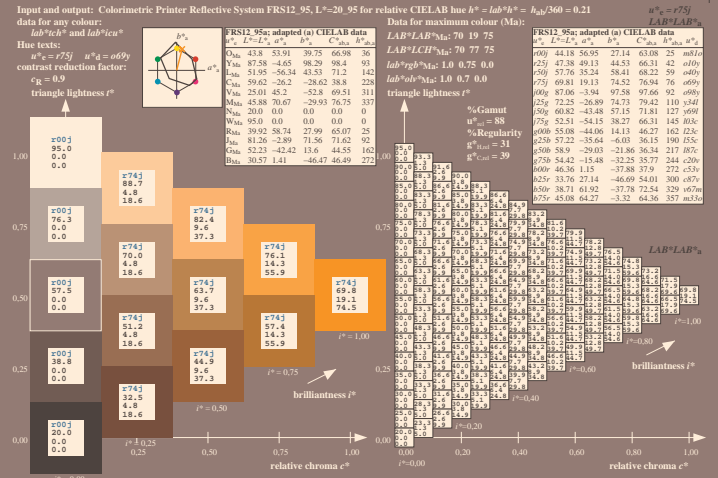
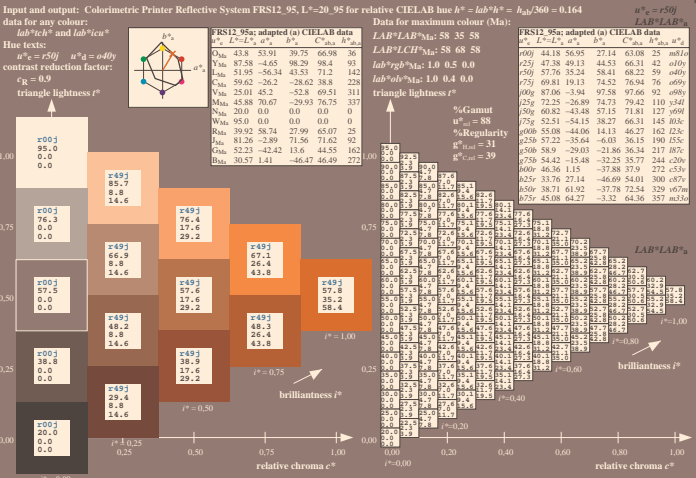
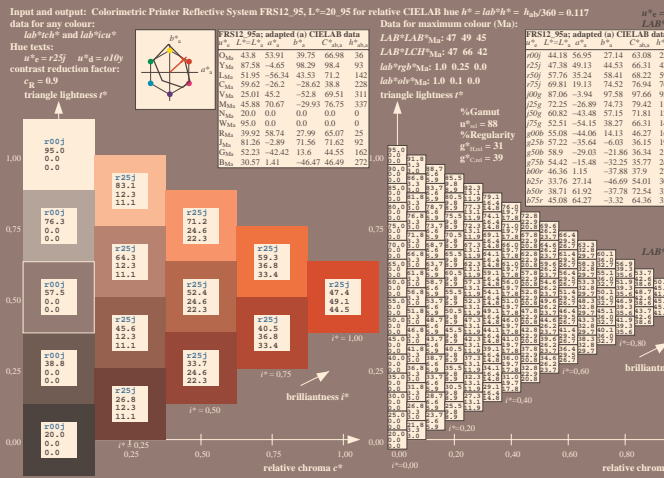
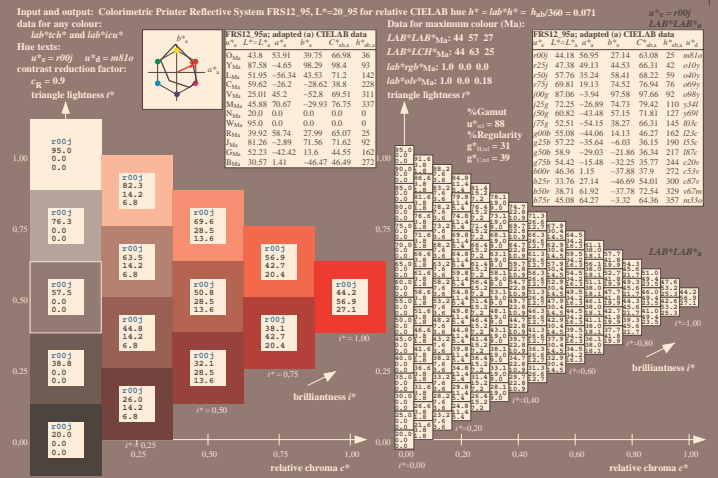
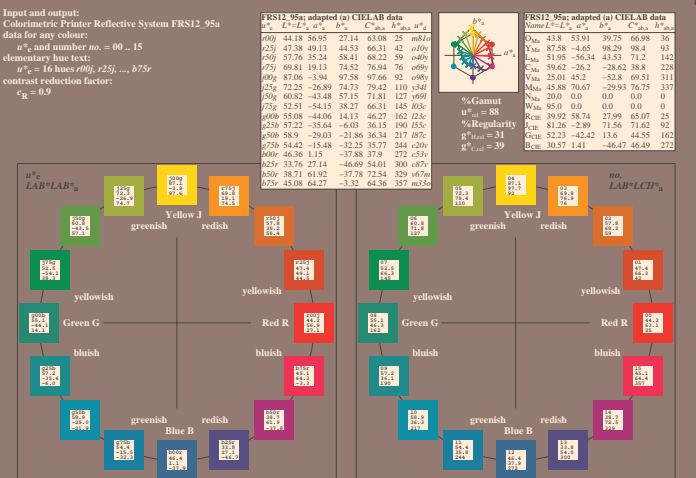
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20\_95 for relative CIE LAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.071$   
 data for any colour:  
 $lab^*h^*$  and  $lab^*icu^*$   
 Hues text:  
 $u^*_c = r_{0.9}$   $u^*_d = m/10$   
 contrast reduction factor:  
 $r_c = 0.9$   
 triangle lightness  $l^*$



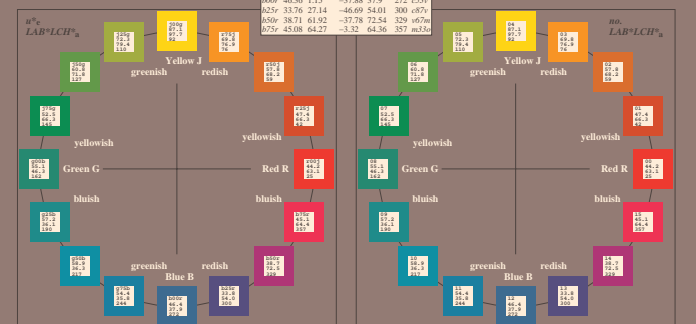
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20\_95 for relative CIE LAB hue  $h^* = lab^*h^* = h_{360}/360 = 0.117$   
 data for any colour:  
 $lab^*h^*$  and  $lab^*icu^*$   
 Hues text:  
 $u^*_c = r_{0.9}$   $u^*_d = o/10$   
 contrast reduction factor:  
 $r_c = 0.9$   
 triangle lightness  $l^*$



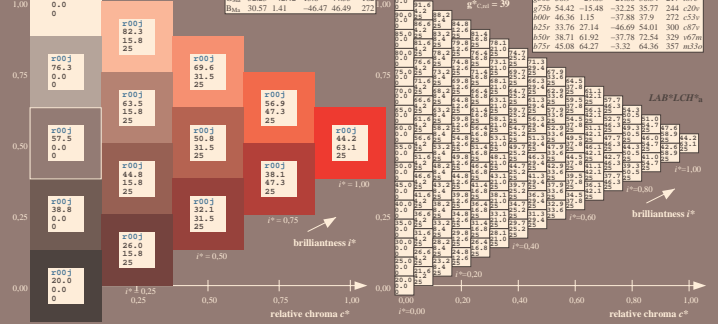




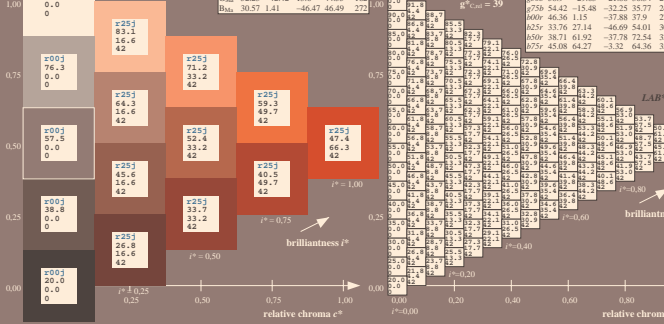
Input and output: Colorimetric Printer Reflective System FRS12\_95a data for any colour:  
 $n^*_c = 16$  hues ( $\theta_{01}, \theta_{25}, \dots, \theta_{75}$ )  
 $\theta_c = 0.9$   
 contrast reduction factor:  
 $\theta_c = 0.9$   
 triangle lightness  $l^*$



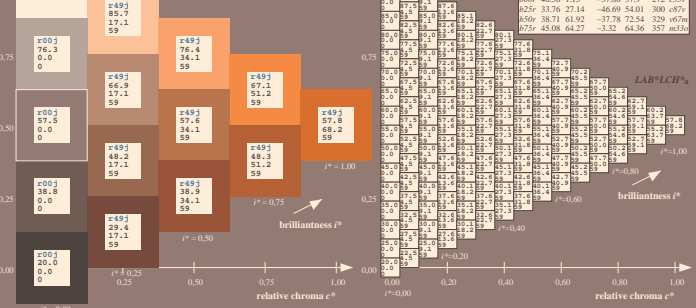
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20\_95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.071$   
 data for any colour:  
 $n^*_c = 16$  hues ( $\theta_{01}, \theta_{25}, \dots, \theta_{75}$ )  
 $\theta_c = 0.9$   
 contrast reduction factor:  
 $\theta_c = 0.9$   
 triangle lightness  $l^*$



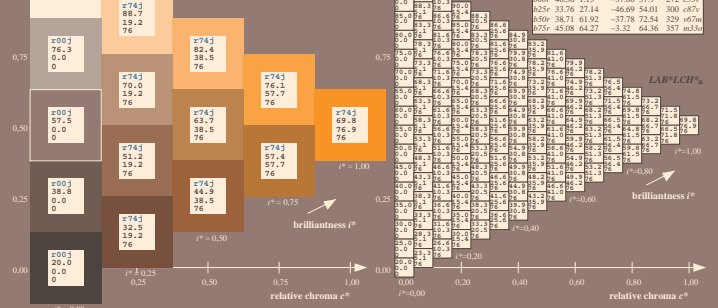
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20\_95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.117$   
 data for any colour:  
 $n^*_c = 16$  hues ( $\theta_{01}, \theta_{25}, \dots, \theta_{75}$ )  
 $\theta_c = 0.9$   
 contrast reduction factor:  
 $\theta_c = 0.9$   
 triangle lightness  $l^*$



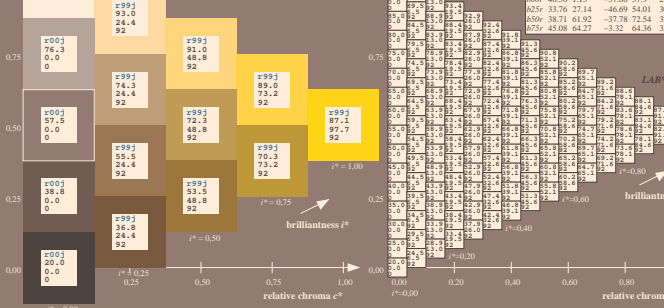
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20\_95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.164$   
 data for any colour:  
 $n^*_c = 16$  hues ( $\theta_{01}, \theta_{25}, \dots, \theta_{75}$ )  
 $\theta_c = 0.9$   
 contrast reduction factor:  
 $\theta_c = 0.9$   
 triangle lightness  $l^*$



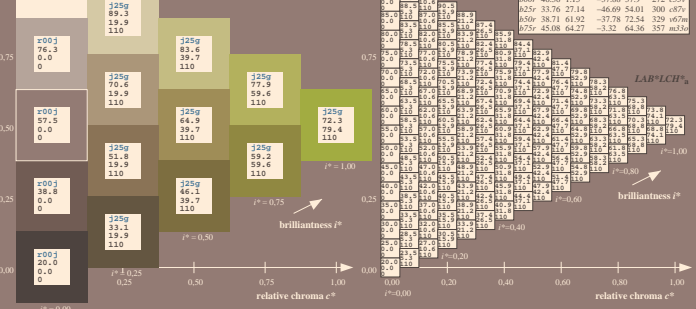
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20\_95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.21$   
 data for any colour:  
 $n^*_c = 16$  hues ( $\theta_{01}, \theta_{25}, \dots, \theta_{75}$ )  
 $\theta_c = 0.9$   
 contrast reduction factor:  
 $\theta_c = 0.9$   
 triangle lightness  $l^*$



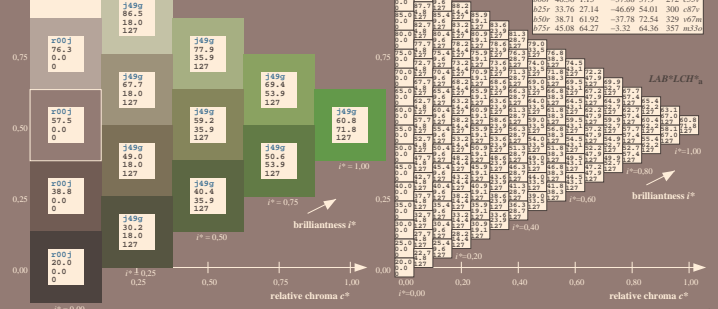
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20\_95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.256$   
 data for any colour:  
 $n^*_c = 16$  hues ( $\theta_{01}, \theta_{25}, \dots, \theta_{75}$ )  
 $\theta_c = 0.9$   
 contrast reduction factor:  
 $\theta_c = 0.9$   
 triangle lightness  $l^*$



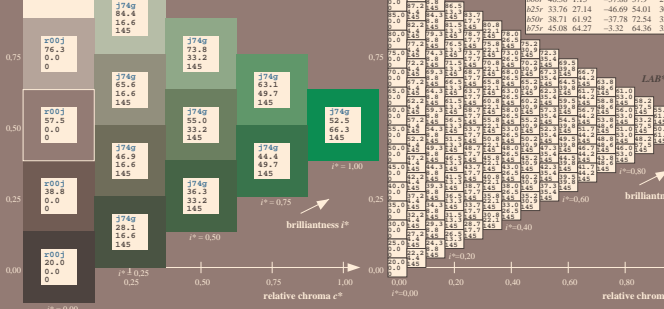
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20\_95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.305$   
 data for any colour:  
 $n^*_c = 16$  hues ( $\theta_{01}, \theta_{25}, \dots, \theta_{75}$ )  
 $\theta_c = 0.9$   
 contrast reduction factor:  
 $\theta_c = 0.9$   
 triangle lightness  $l^*$



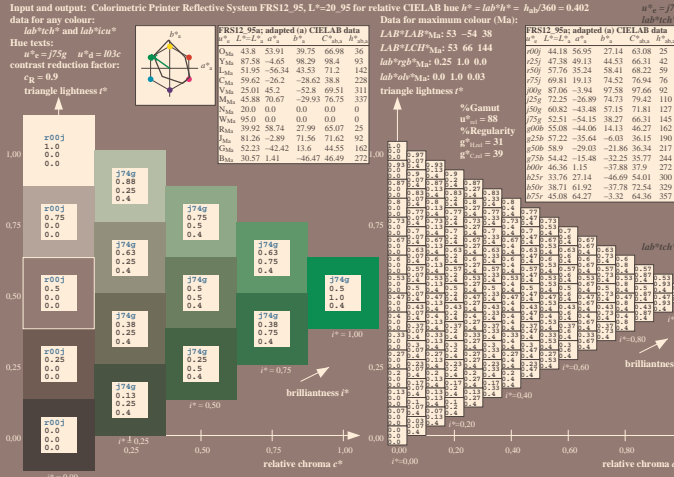
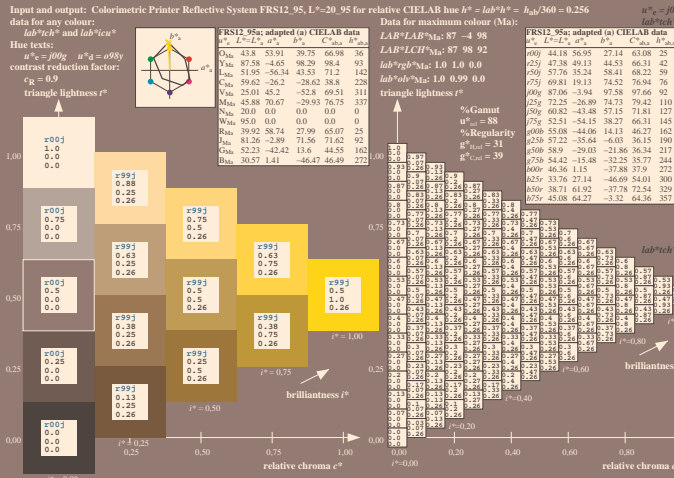
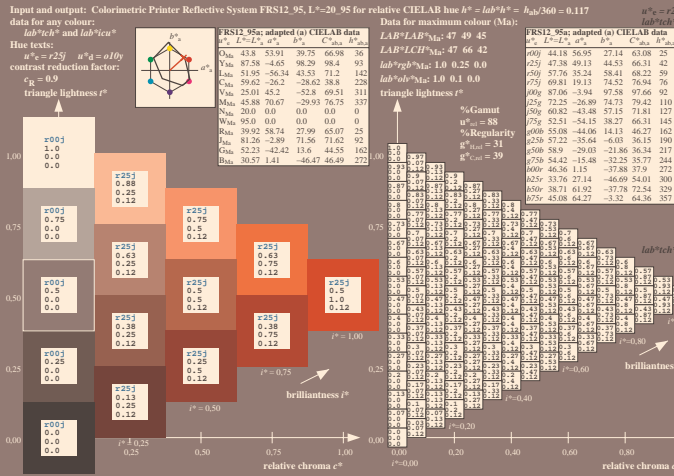
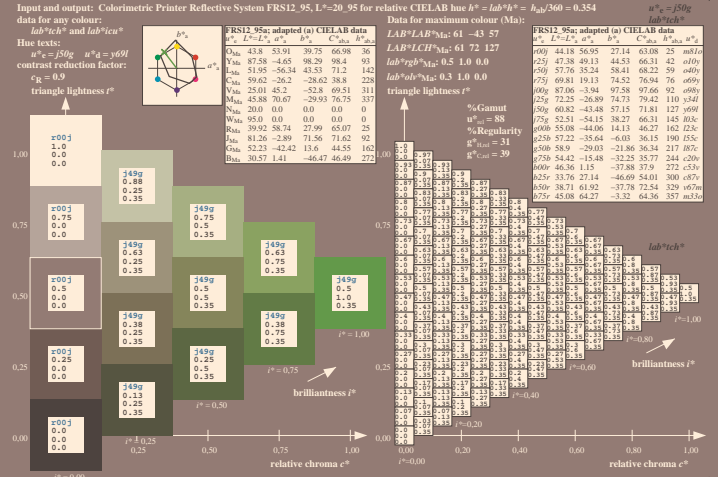
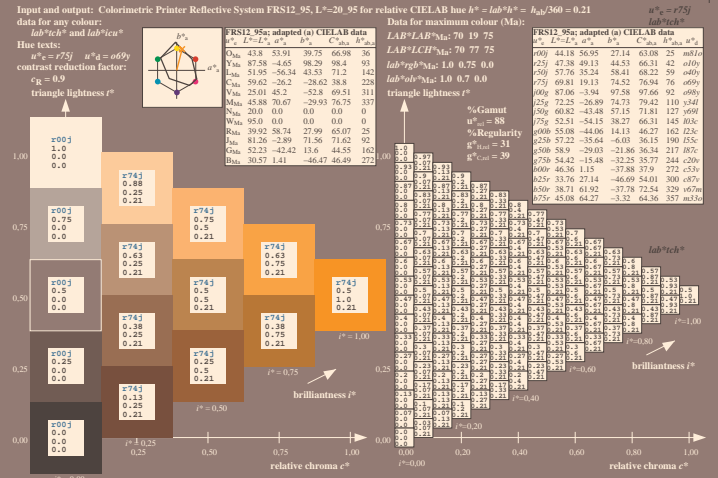
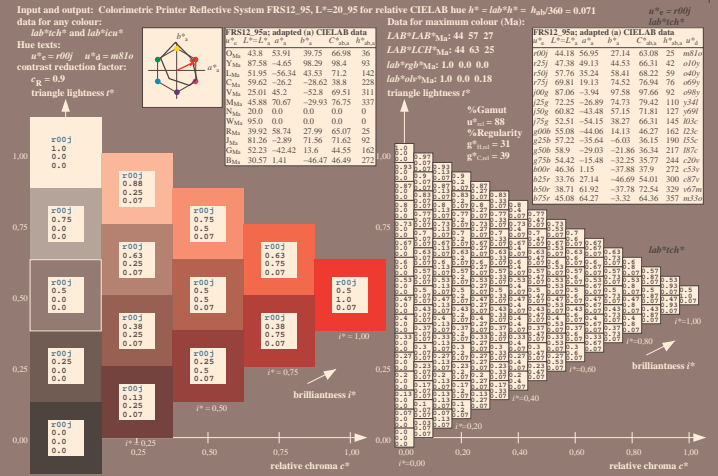
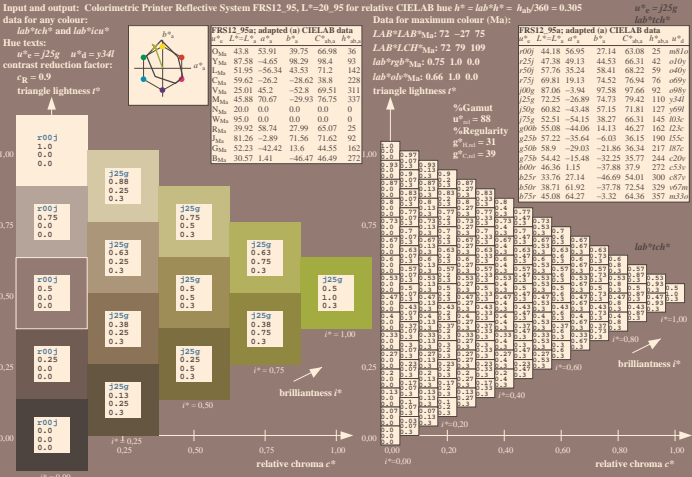
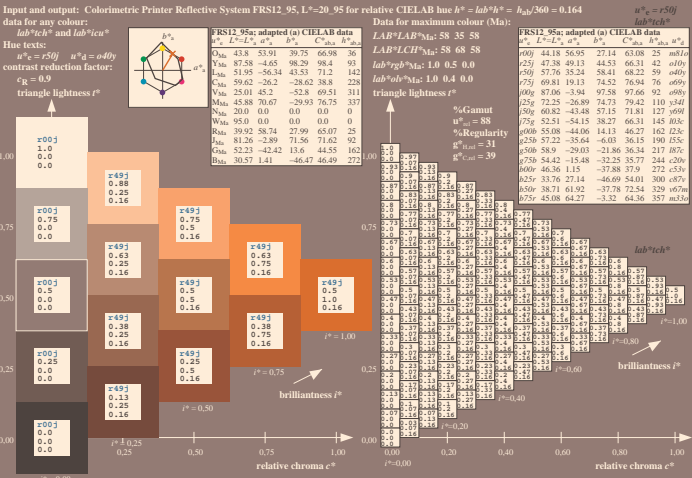
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20\_95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.354$   
 data for any colour:  
 $n^*_c = 16$  hues ( $\theta_{01}, \theta_{25}, \dots, \theta_{75}$ )  
 $\theta_c = 0.9$   
 contrast reduction factor:  
 $\theta_c = 0.9$   
 triangle lightness  $l^*$



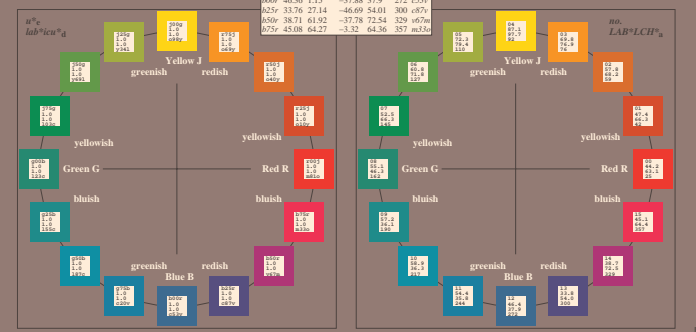
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20\_95 for relative CIELAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.402$   
 data for any colour:  
 $n^*_c = 16$  hues ( $\theta_{01}, \theta_{25}, \dots, \theta_{75}$ )  
 $\theta_c = 0.9$   
 contrast reduction factor:  
 $\theta_c = 0.9$   
 triangle lightness  $l^*$



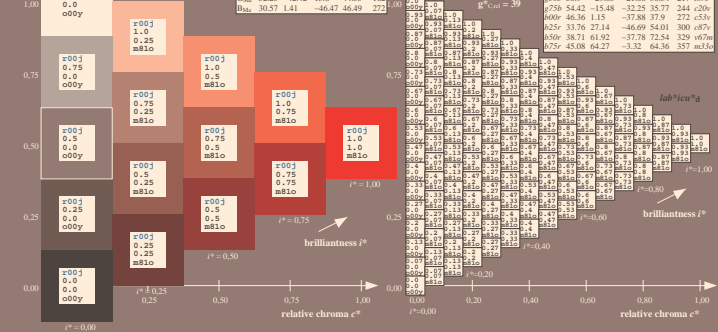
Input and output: Colorimetric Printer Reflective System FRS12\_95a data for any colour:  
 $u^*_c = 16$  hues ( $r_{00}$ ,  $r_{25}$ , ...,  $r_{75}$ ),  $u^*_d = b75r$   
 contrast reduction factor:  
 $c_r = 0.9$   
 triangle lightness  $l^*$



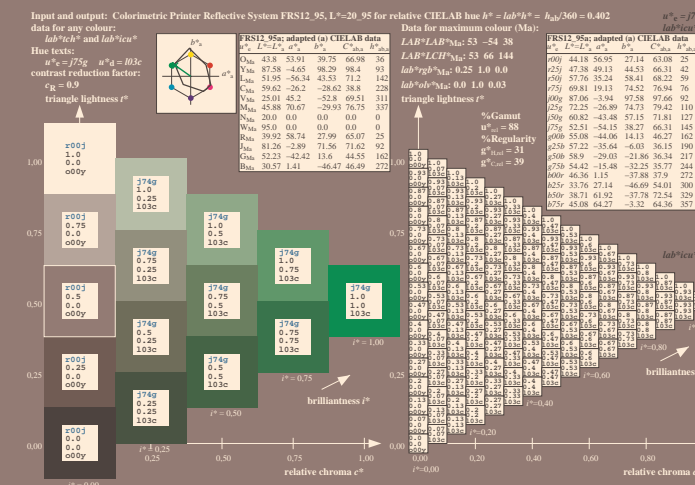
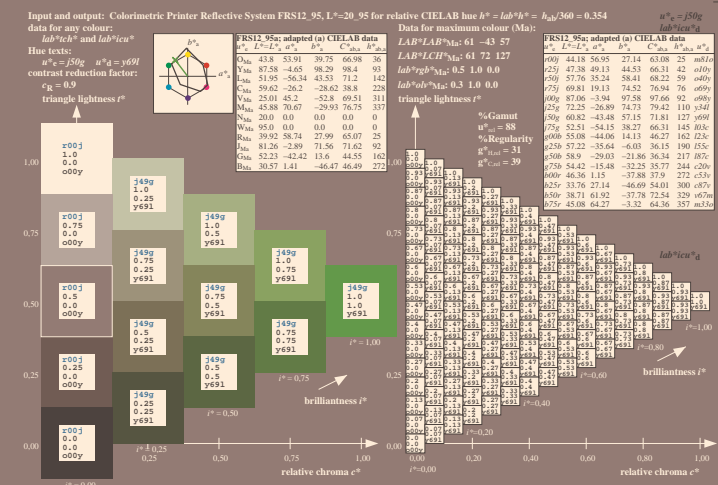
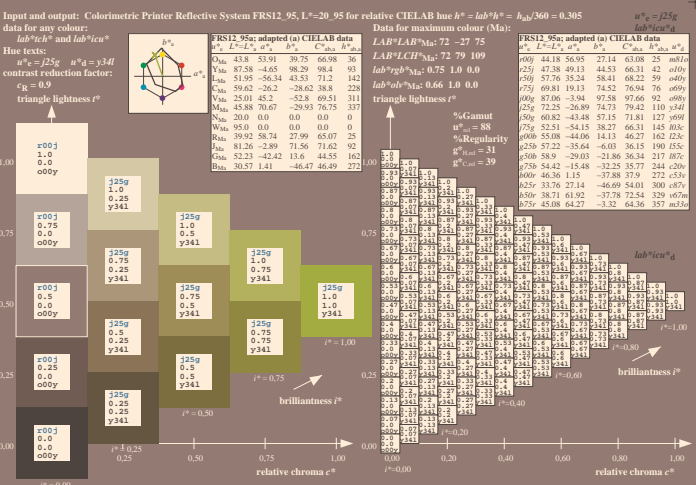
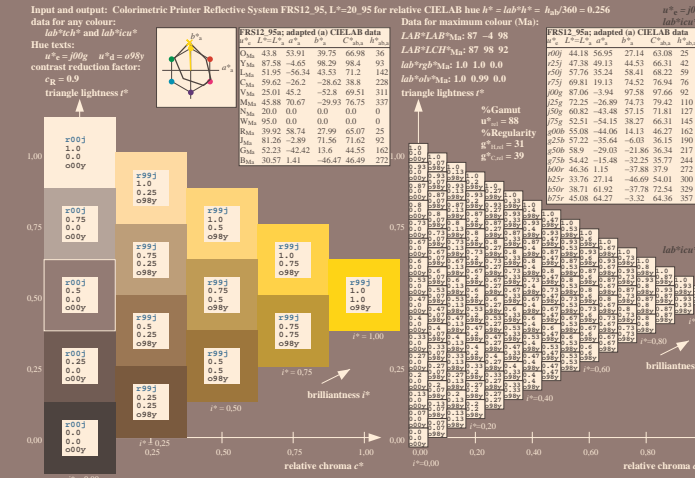
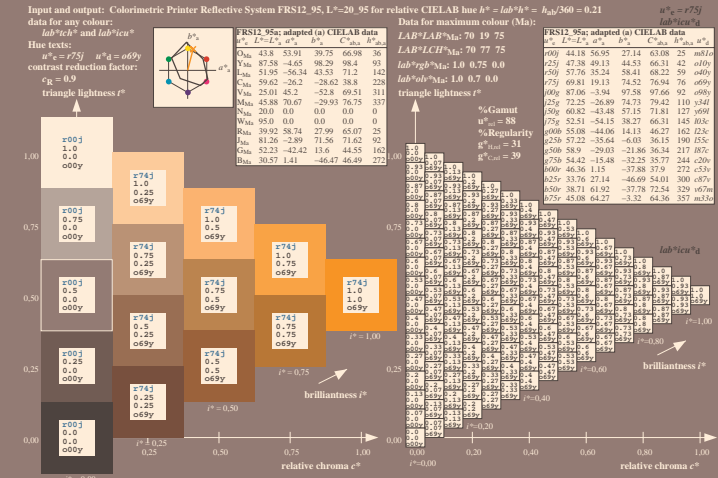
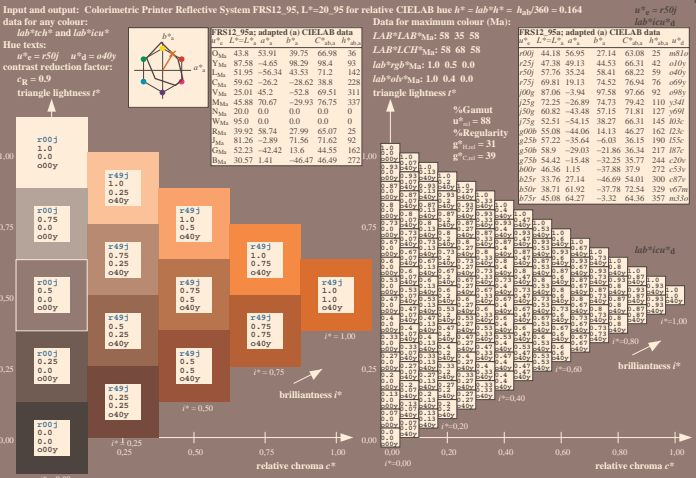
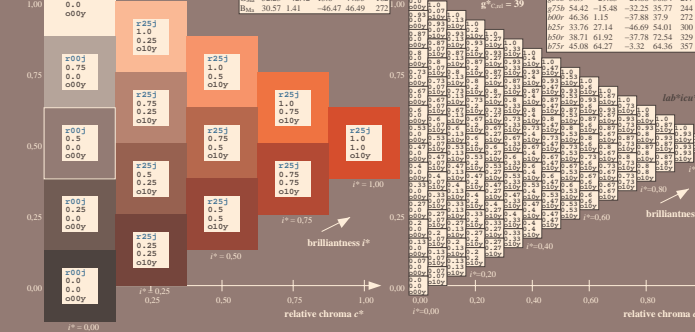
Input and output: Colorimetric Printer Reflective System FRS12\_95a data for any colour:  
 $n^*_c = 16$  hues  $r_{00}$ ,  $r_{25}$ ,  $r_{50}$ ,  $r_{75}$ ,  $r_{100}$   
 contrast reduction factor:  $c_r = 0.9$   
 triangle lightness  $l^*$



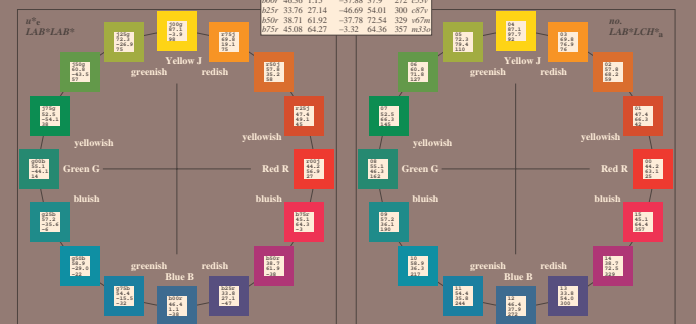
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20\_95 for relative CIE LAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.071$   
 data for any colour:  
 $u^*_c = r_{00}$ ,  $u^*_a = m_{10}$   
 contrast reduction factor:  $c_r = 0.9$   
 triangle lightness  $l^*$



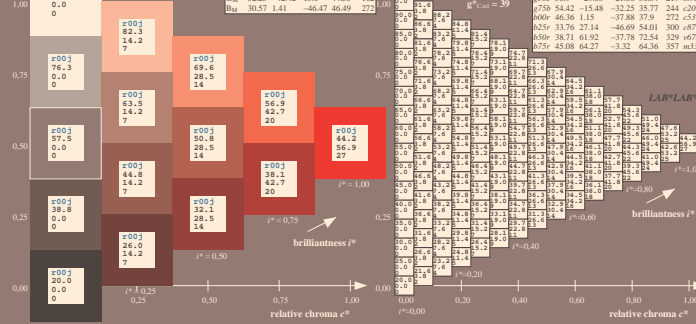
Input and output: Colorimetric Printer Reflective System FRS12\_95, L\*20\_95 for relative CIE LAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.117$   
 data for any colour:  
 $u^*_c = r_{25}$ ,  $u^*_a = o_{10}$   
 contrast reduction factor:  $c_r = 0.9$   
 triangle lightness  $l^*$



Input and output: Colorimetric Printer Reflective System FRS12\_95a data for any colour:  
 $n^*_c = 0$  and number no. = 00...15  
 elementary hue text:  
 $u^*_c = 16$  hues ( $\theta_{00}$ ,  $\theta_{25}$ ,  $\theta_{50}$ ,  $\theta_{75}$ ,  $\theta_{100}$ )  
 contrast reduction factor:  
 $c_r = 0.9$



Input and output: Colorimetric Printer Reflective System FRS12\_95, L\* = 20...95 for relative CIE LAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.071$  data for any colour:  
 $n^*_c = 0$  and number no. = 00...15  
 elementary hue text:  
 $u^*_c = 16$  hues ( $\theta_{00}$ ,  $\theta_{25}$ ,  $\theta_{50}$ ,  $\theta_{75}$ ,  $\theta_{100}$ )  
 contrast reduction factor:  
 $c_r = 0.9$



Input and output: Colorimetric Printer Reflective System FRS12\_95, L\* = 20...95 for relative CIE LAB hue  $h^* = \tan^{-1}(b^*/a^*) = h_{360}/360 = 0.117$  data for any colour:  
 $n^*_c = 0$  and number no. = 00...15  
 elementary hue text:  
 $u^*_c = 16$  hues ( $\theta_{00}$ ,  $\theta_{25}$ ,  $\theta_{50}$ ,  $\theta_{75}$ ,  $\theta_{100}$ )  
 contrast reduction factor:  
 $c_r = 0.9$

