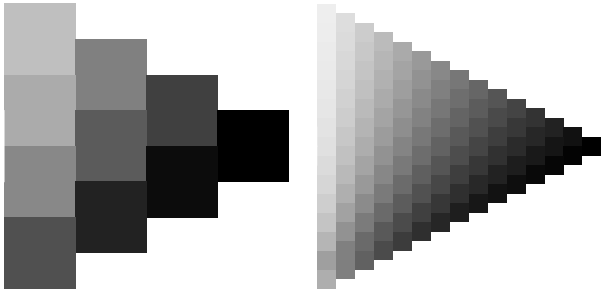
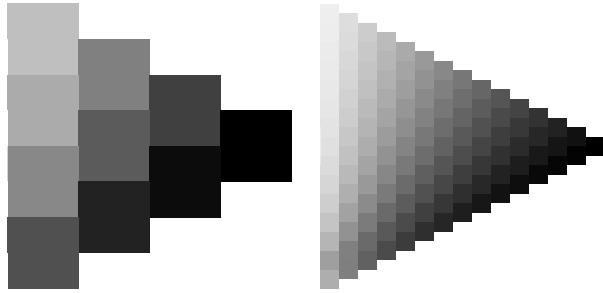


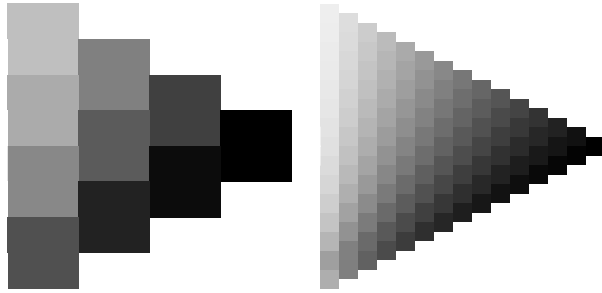
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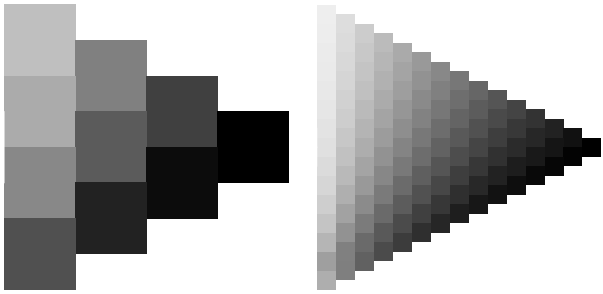
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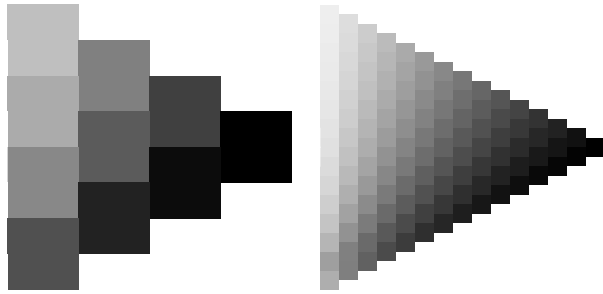
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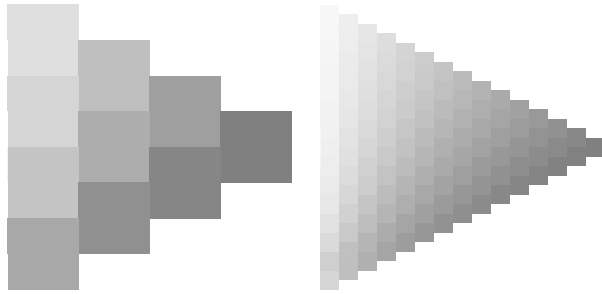
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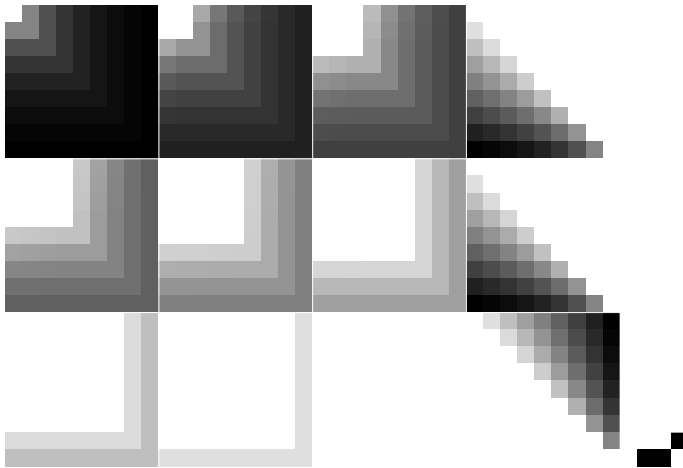
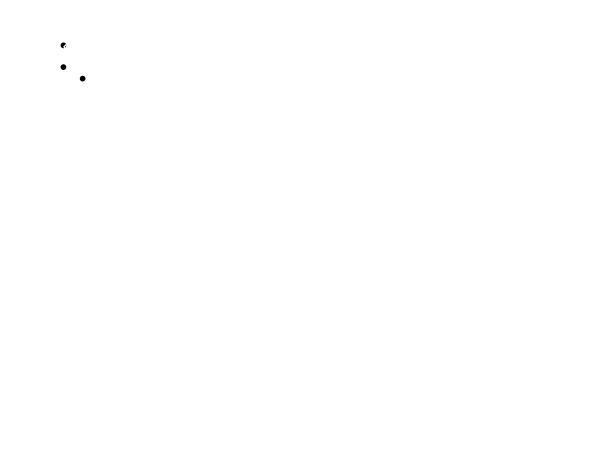
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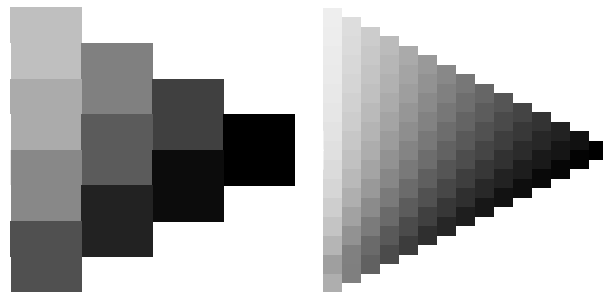
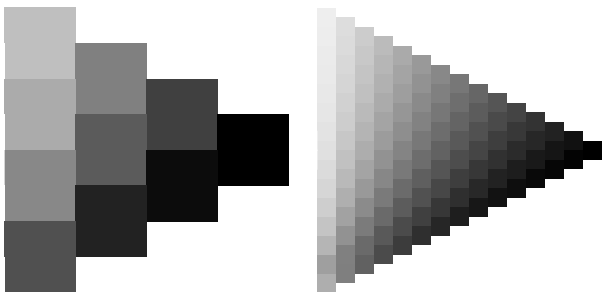
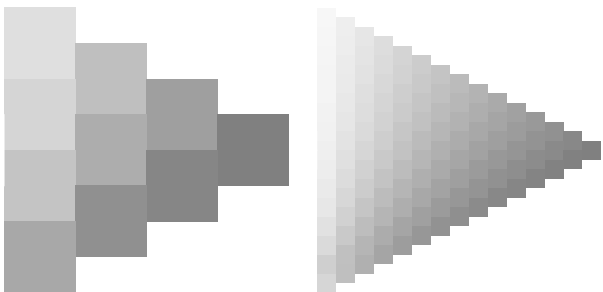
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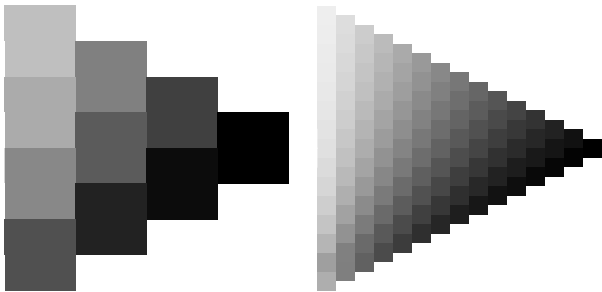
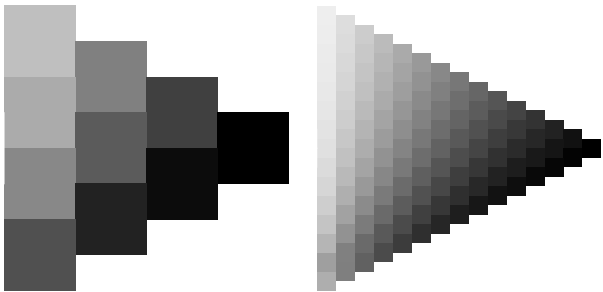
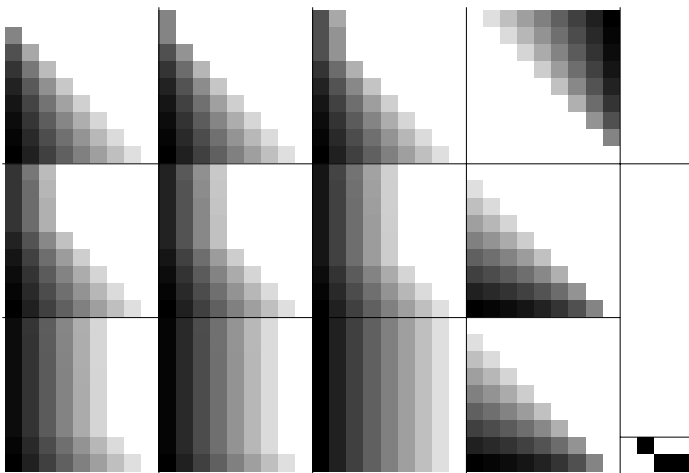
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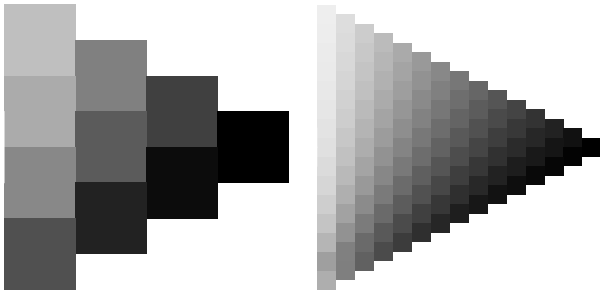


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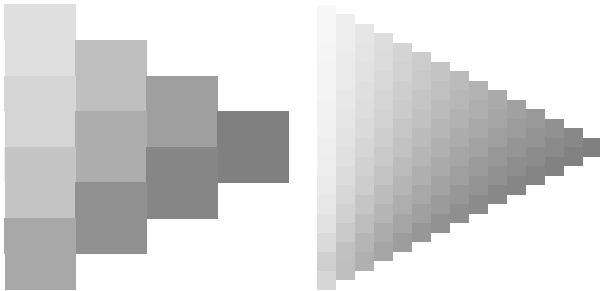


$x$



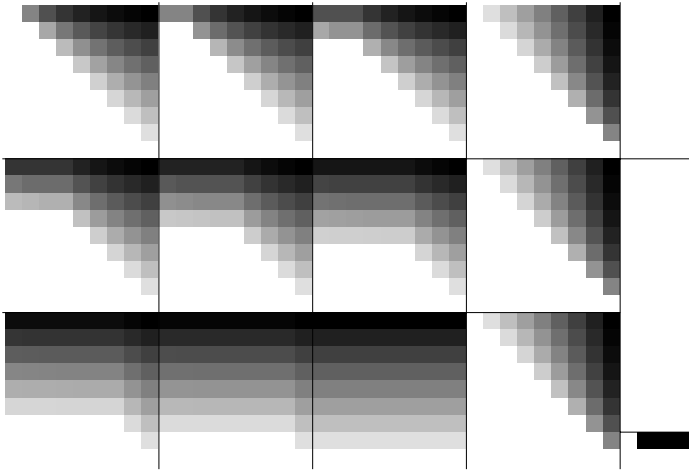
$y$

$x$



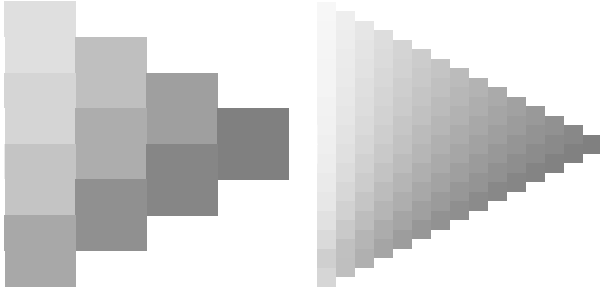
$y$

$x$



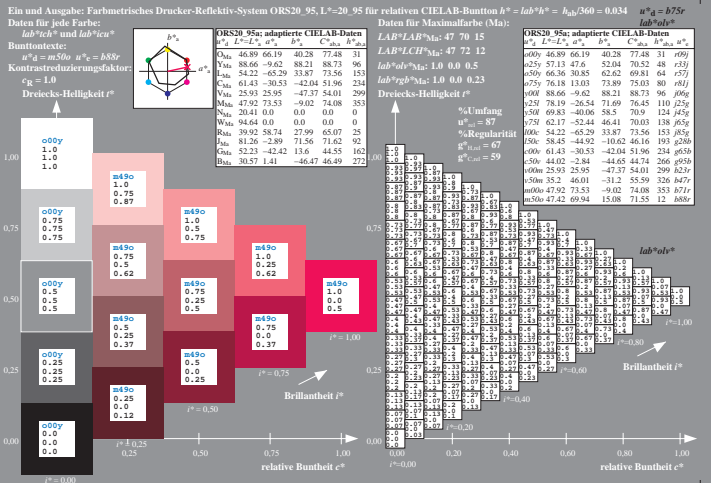
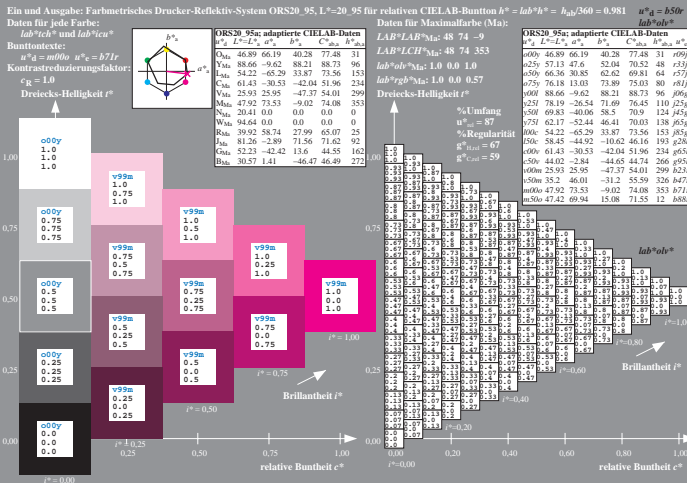
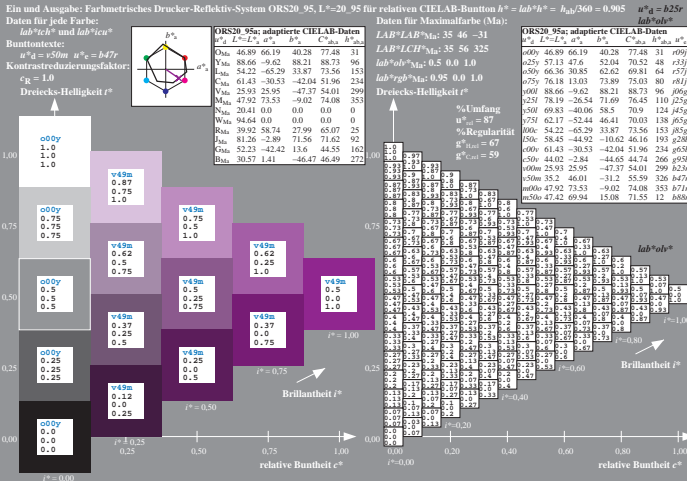
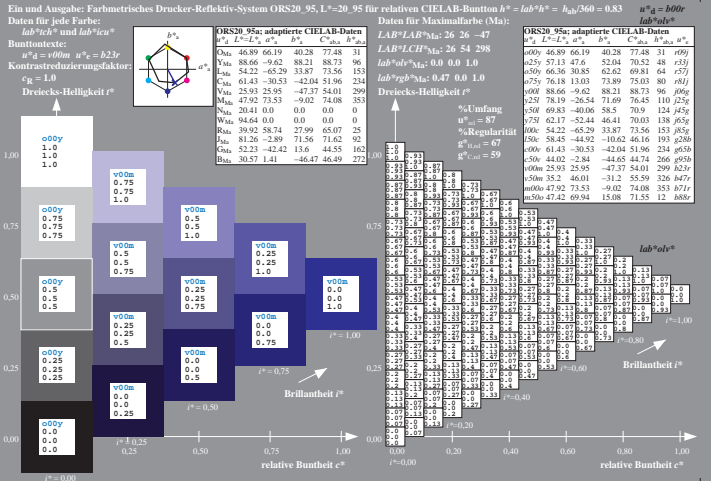
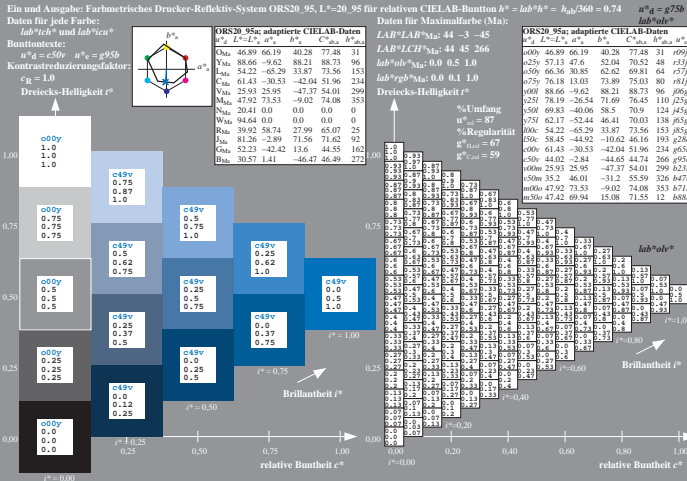
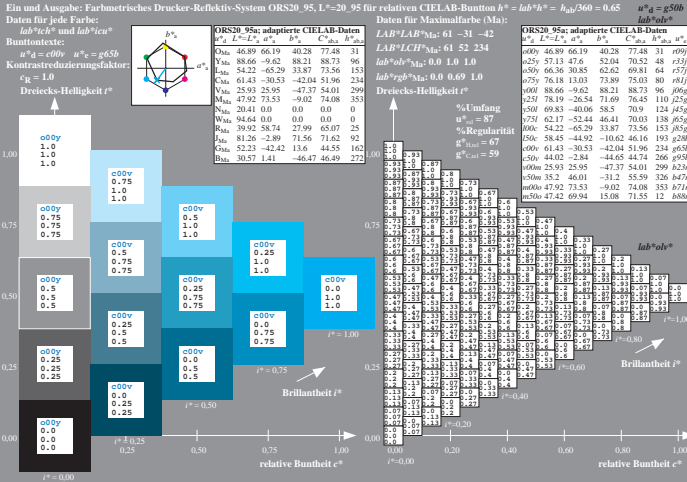
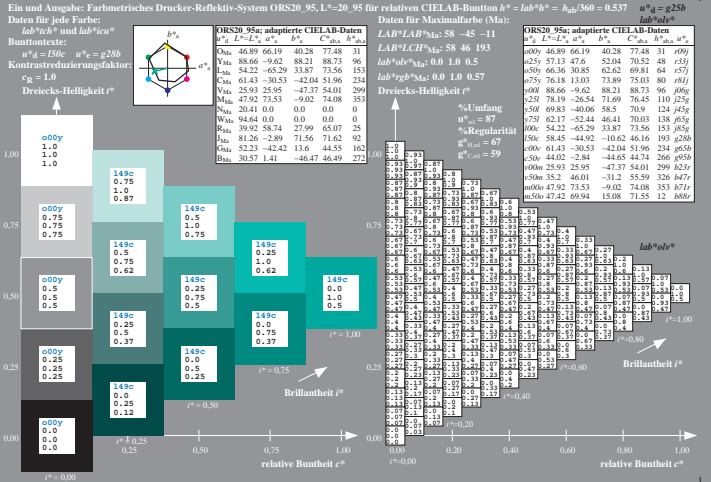
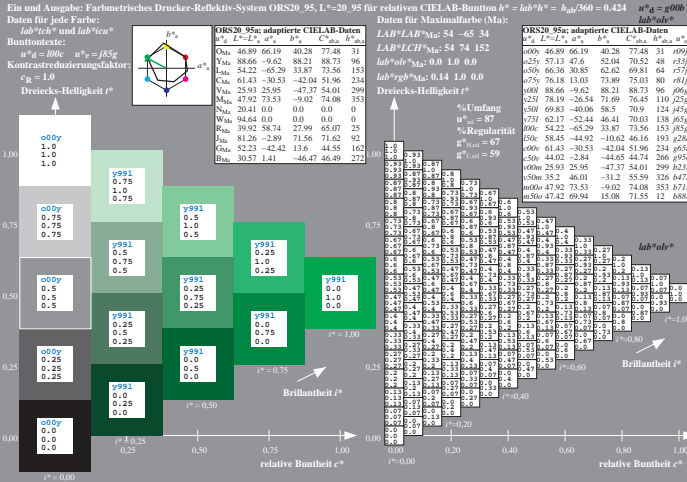
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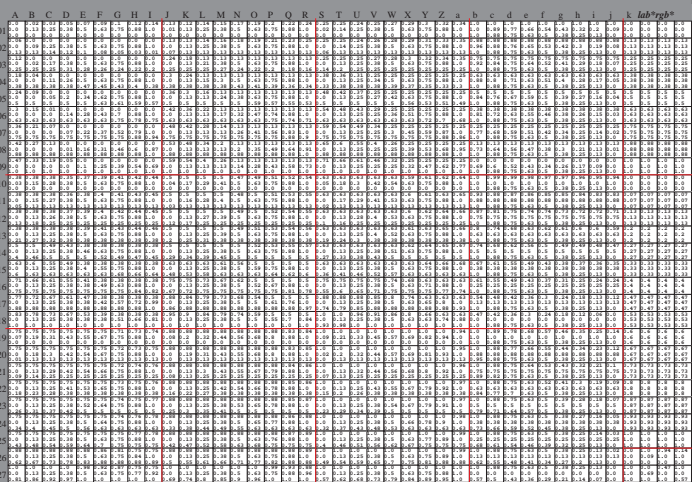
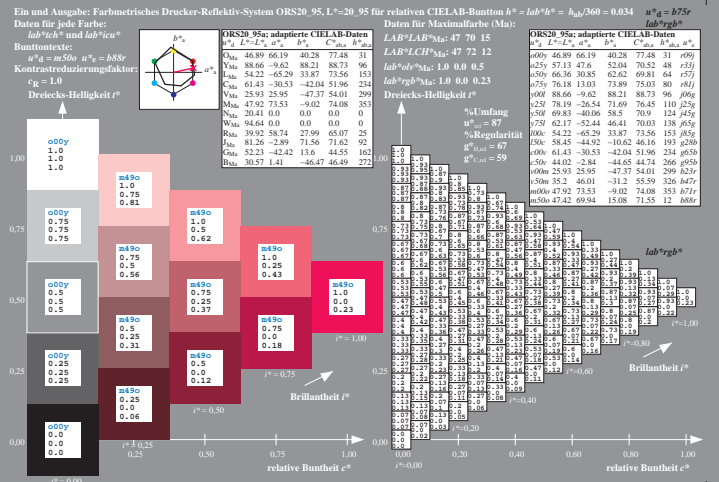
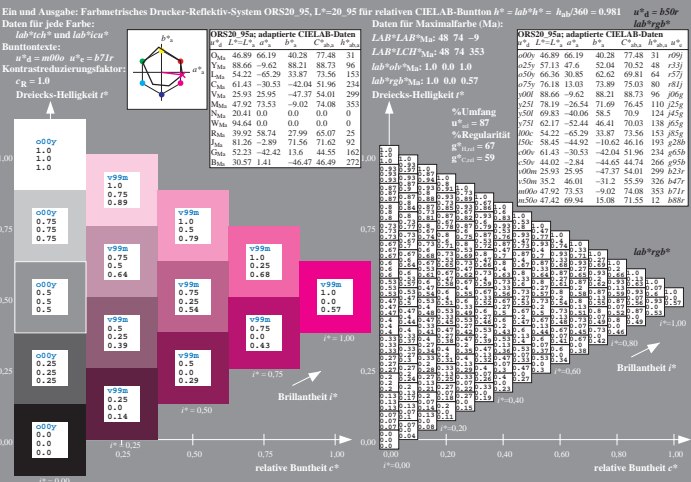
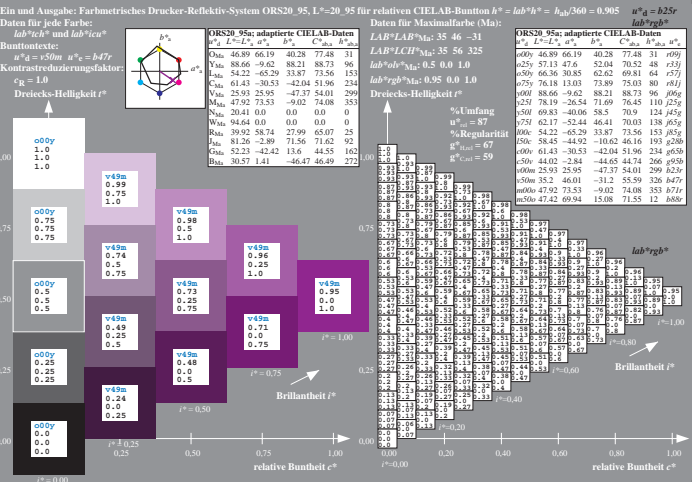
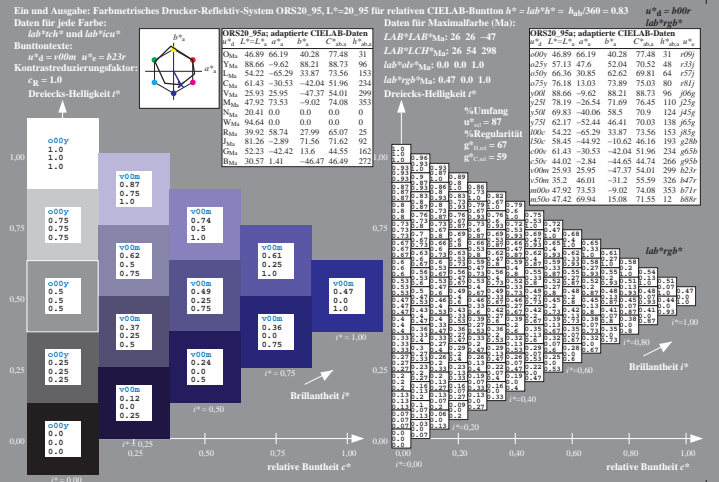
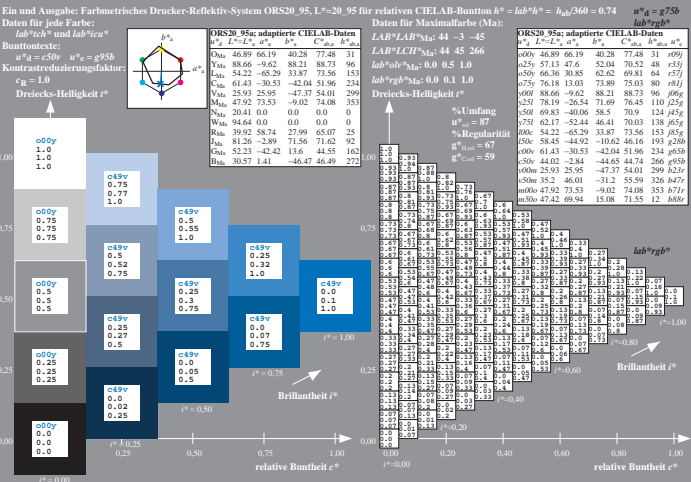
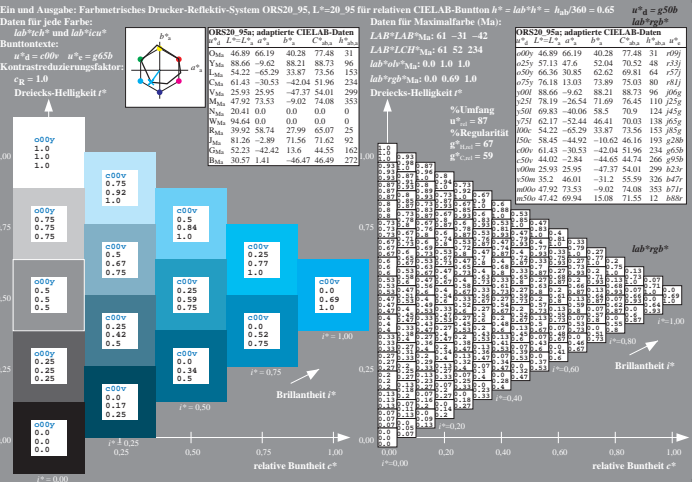
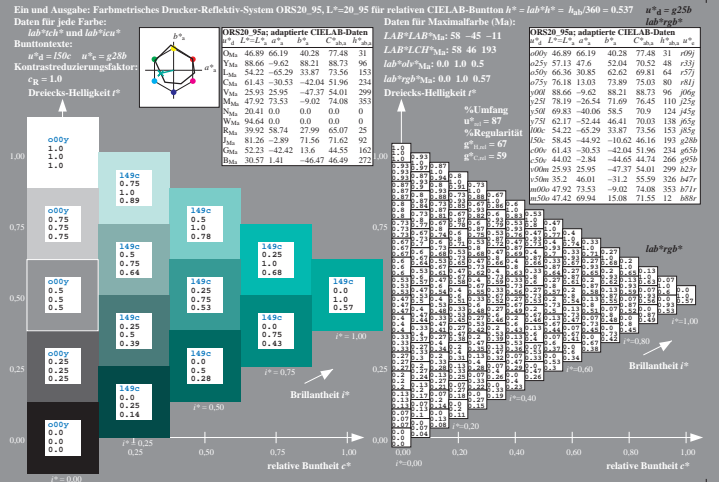
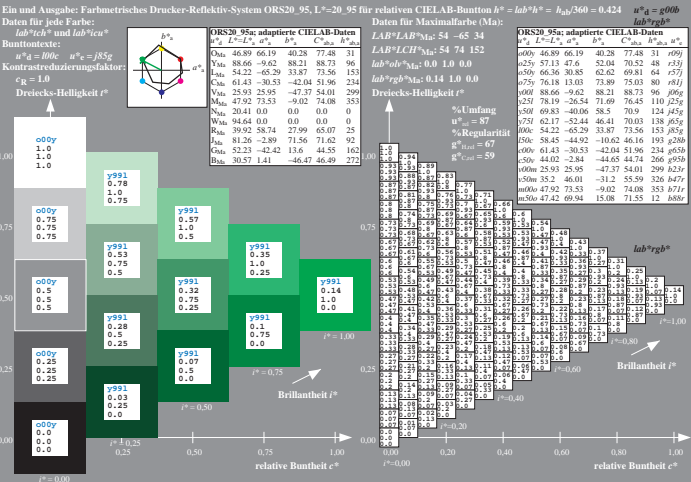
$x$



$y$

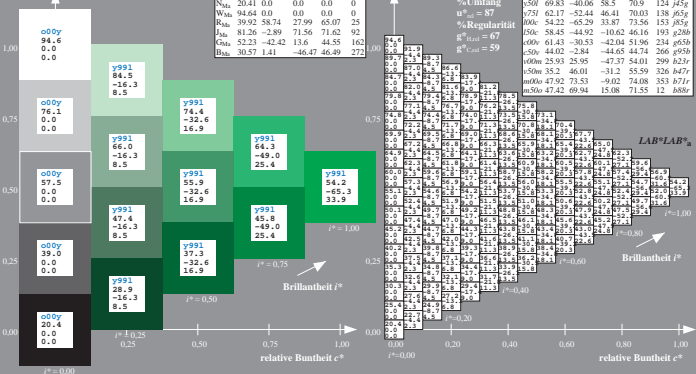




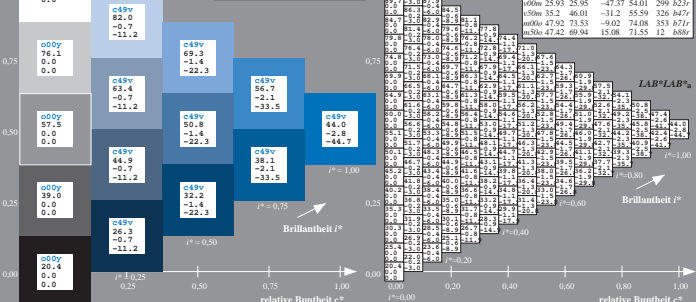




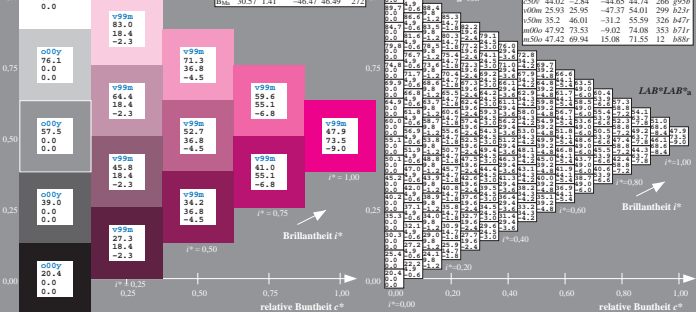
Ein und Ausgabe: Farbmetrisches Drucker-Reflexiv-System ORS20\_95, L\*a\*b\* 95 für relative CIELAB-Buntton  $h^* = lab^*h^* = h_{360}/360 = 0.424$   $u^*_a = g/100$   
Daten für jede Farbe:  
 $lab^*/ch^*$  und  $lab^*/c^*$   
Bunttonstexte:  
 $u^*_d = 100c$   $u^*_c = jsg5$   
Kontrastreduzierungs-faktor:  
 $c^*_g = 1.0$   
Dreiecks-Helligkeit  $h^*$



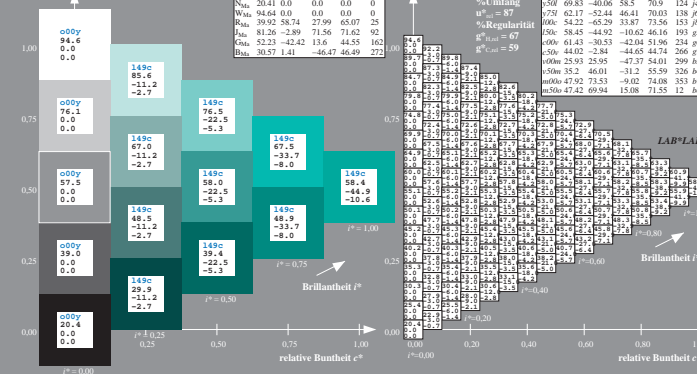
Ein und Ausgabe: Farbmetrisches Drucker-Reflexiv-System ORS20\_95, L\*a\*b\* 95 für relative CIELAB-Buntton  $h^* = lab^*h^* = h_{360}/360 = 0.74$   $u^*_a = g/250$   
Daten für jede Farbe:  
 $lab^*/ch^*$  und  $lab^*/c^*$   
Bunttonstexte:  
 $u^*_d = c/50$   $u^*_c = g/5b$   
Kontrastreduzierungs-faktor:  
 $c^*_g = 1.0$   
Dreiecks-Helligkeit  $h^*$



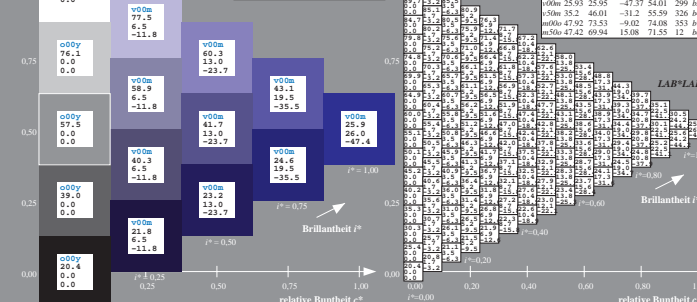
Ein und Ausgabe: Farbmetrisches Drucker-Reflexiv-System ORS20\_95, L\*a\*b\* 95 für relative CIELAB-Buntton  $h^* = lab^*h^* = h_{360}/360 = 0.981$   $u^*_a = b/50$   
Daten für jede Farbe:  
 $lab^*/ch^*$  und  $lab^*/c^*$   
Bunttonstexte:  
 $u^*_d = m/100$   $u^*_c = b/7r$   
Kontrastreduzierungs-faktor:  
 $c^*_g = 1.0$   
Dreiecks-Helligkeit  $h^*$



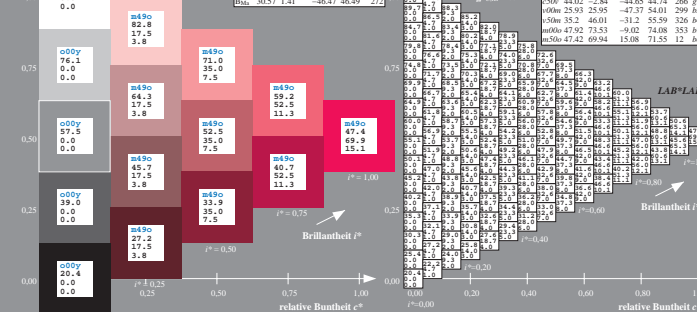
Ein und Ausgabe: Farbmetrisches Drucker-Reflexiv-System ORS20\_95, L\*a\*b\* 95 für relative CIELAB-Buntton  $h^* = lab^*h^* = h_{360}/360 = 0.537$   $u^*_a = g/25b$   
Daten für jede Farbe:  
 $lab^*/ch^*$  und  $lab^*/c^*$   
Bunttonstexte:  
 $u^*_d = 150c$   $u^*_c = g/25b$   
Kontrastreduzierungs-faktor:  
 $c^*_g = 1.0$   
Dreiecks-Helligkeit  $h^*$



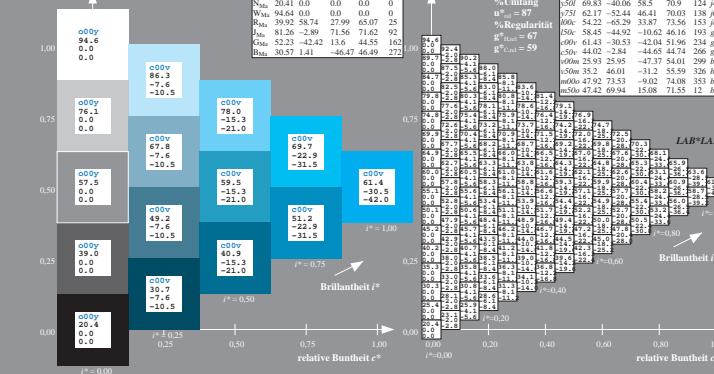
Ein und Ausgabe: Farbmetrisches Drucker-Reflexiv-System ORS20\_95, L\*a\*b\* 95 für relative CIELAB-Buntton  $h^* = lab^*h^* = h_{360}/360 = 0.833$   $u^*_a = b/100r$   
Daten für jede Farbe:  
 $lab^*/ch^*$  und  $lab^*/c^*$   
Bunttonstexte:  
 $u^*_d = v/100$   $u^*_c = b/27r$   
Kontrastreduzierungs-faktor:  
 $c^*_g = 1.0$   
Dreiecks-Helligkeit  $h^*$



Ein und Ausgabe: Farbmetrisches Drucker-Reflexiv-System ORS20\_95, L\*a\*b\* 95 für relative CIELAB-Buntton  $h^* = lab^*h^* = h_{360}/360 = 0.034$   $u^*_a = b/75r$   
Daten für jede Farbe:  
 $lab^*/ch^*$  und  $lab^*/c^*$   
Bunttonstexte:  
 $u^*_d = m/50$   $u^*_c = b/87r$   
Kontrastreduzierungs-faktor:  
 $c^*_g = 1.0$   
Dreiecks-Helligkeit  $h^*$



Ein und Ausgabe: Farbmetrisches Drucker-Reflexiv-System ORS20\_95, L\*a\*b\* 95 für relative CIELAB-Buntton  $h^* = lab^*h^* = h_{360}/360 = 0.65$   $u^*_a = g/50b$   
Daten für jede Farbe:  
 $lab^*/ch^*$  und  $lab^*/c^*$   
Bunttonstexte:  
 $u^*_d = c/100$   $u^*_c = g/50b$   
Kontrastreduzierungs-faktor:  
 $c^*_g = 1.0$   
Dreiecks-Helligkeit  $h^*$



Ein und Ausgabe: Farbmetrisches Drucker-Reflexiv-System ORS20\_95, L\*a\*b\* 95 für relative CIELAB-Buntton  $h^* = lab^*h^* = h_{360}/360 = 0.905$   $u^*_a = g/25r$   
Daten für jede Farbe:  
 $lab^*/ch^*$  und  $lab^*/c^*$   
Bunttonstexte:  
 $u^*_d = v/50$   $u^*_c = b/47r$   
Kontrastreduzierungs-faktor:  
 $c^*_g = 1.0$   
Dreiecks-Helligkeit  $h^*$

