

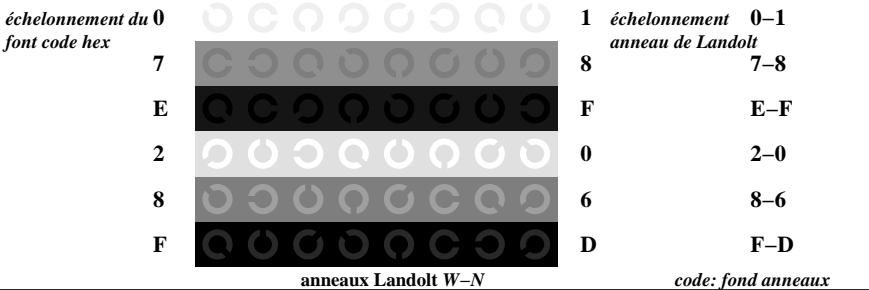
TF700-3, Fig. C1Wd: Élément A: étoile de Siemens N-W, W-N, N-Z et W-Z; PS opérateur : *rgb/cmy0*

$L^*/Y_{\text{entrée}}$ (absolu)	18.0/2.5	37.3/9.7	56.7/24.6	76.1/49.9	95.4/88.6	N_0 (min.)	W_1 (max.)
	[dark gray square]	[medium gray square]	[light gray square]	[white square]	[black square]		
$w^*-l^*_{\text{CIELAB}, r}$ (relative)	[black square]	[dark gray square]	[white square]	[light gray square]	[black square]	[white square]	
$w^*_{\text{entrée}}$	0,000	0,250	0,500	0,750	1,000	N_0 (min.)	W_1 (max.)

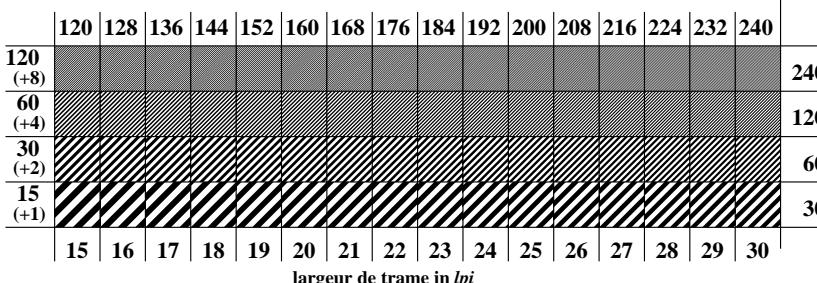
TF700-5, Fig. C2Wd: Élément B: 5 paliers de gris L^* équidistante + N_0 + W_1 ; PS opérateur : *rgb/cmy0*

$L^*/Y_{\text{entrée}}$ (absolu)	18.0/2.5	23.2/3.8	28.3/5.6	33.5/7.8	38.6/10.5	43.8/13.7	49.0/17.6	54.1/22.1	59.3/27.3	64.4/33.3	69.6/40.2	74.8/47.9	79.9/56.5	85.1/66.2	90.2/76.8	95.4/88.6
	[black square]	[dark gray square]	[medium gray square]	[light gray square]	[white square]	[black square]	[dark gray square]	[white square]								
No et code Hex	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^*-l^*_{\text{CIELAB}, r}$ (relative)	0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467	0,533	0,600	0,667	0,733	0,800	0,867	0,933	1,000

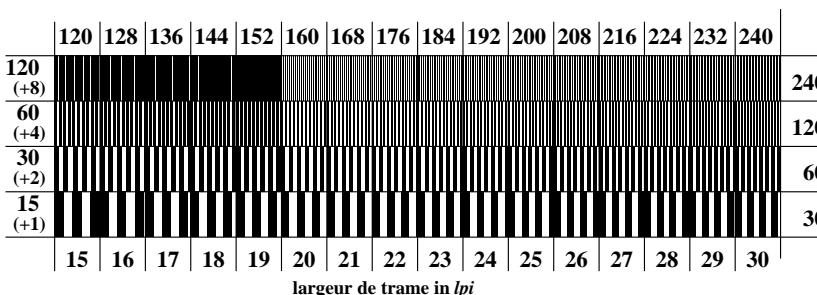
TF700-7, Fig. C3Wd: Élément C: 16 paliers de gris L^* équidistante; PS opérateur : *rgb/cmy0*



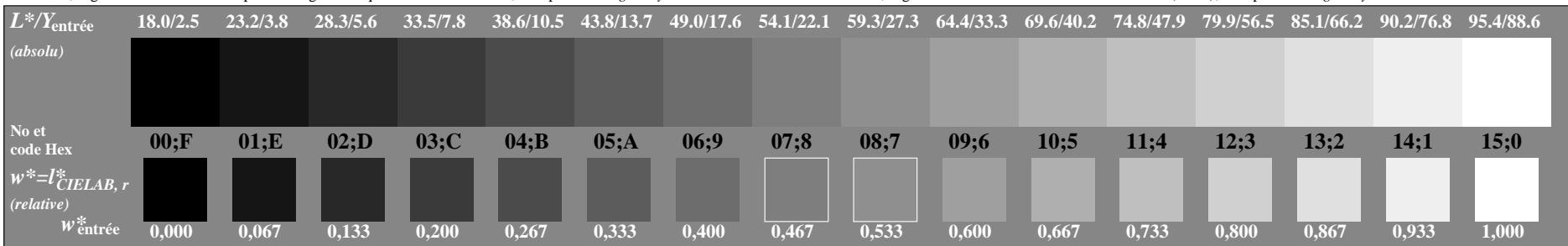
TF701-1, Fig. C4Wd: Élément D: anneaux Landolt W-N; PS opérateur : *rgb/cmy0*

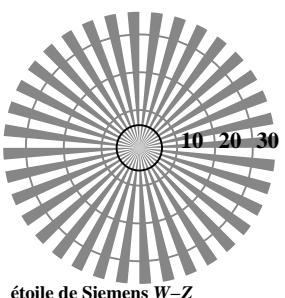
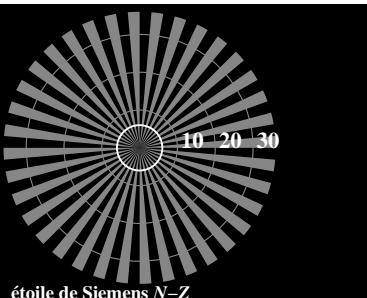
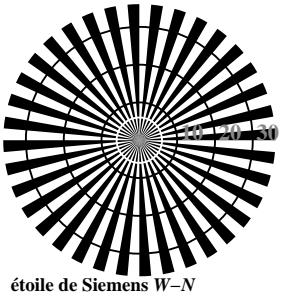
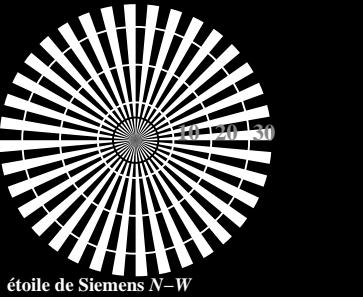


TF701-3, Fig. C5Wd: Élément E: trame linéaire à 45° (ou 135°); PS opérateur : *rgb/cmy0*



TF701-5, Fig. C6Wd: Élément F: trame linéaire à 90° (ou 0°); PS opérateur : *rgb/cmy0*





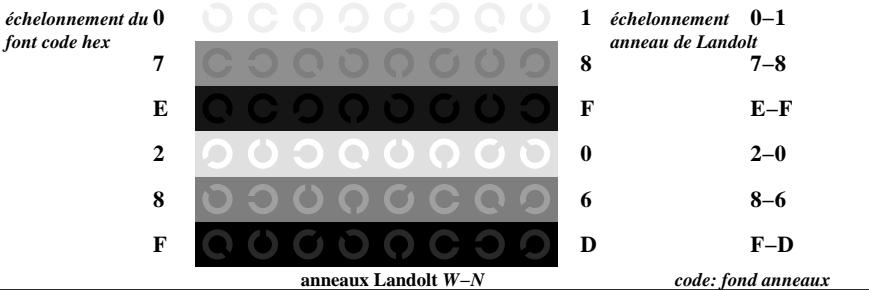
TF700-3, Fig. C1We: Élément A: étoile de Siemens N-W, W-N, N-Z et W-Z; PS opérateur : *rgb/cmy0*

$L^*/Y_{\text{entrée}}$ (absolu)	18.0/2.5	37.3/9.7	56.7/24.6	76.1/49.9	95.4/88.6	N_0 (min.)	W_1 (max.)
	[dark gray square]	[medium gray square]	[light gray square]	[white square]	[black square]		
$w^*-l^*_{\text{CIELAB}, r}$ (relative)	[black square]	[dark gray square]	[white square]	[light gray square]	[black square]	[white square]	
$w^*_{\text{entrée}}$	0,000	0,250	0,500	0,750	1,000	N_0 (min.)	W_1 (max.)

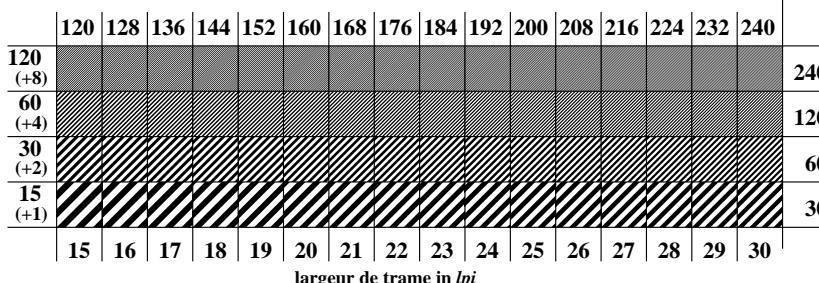
TF700-5, Fig. C2We: Élément B: 5 paliers de gris L^* équidistante + N_0 + W_1 ; PS opérateur : *rgb/cmy0*

$L^*/Y_{\text{entrée}}$ (absolu)	18.0/2.5	23.2/3.8	28.3/5.6	33.5/7.8	38.6/10.5	43.8/13.7	49.0/17.6	54.1/22.1	59.3/27.3	64.4/33.3	69.6/40.2	74.8/47.9	79.9/56.5	85.1/66.2	90.2/76.8	95.4/88.6
	[black square]	[dark gray square]	[medium gray square]	[light gray square]	[white square]	[black square]	[dark gray square]	[white square]	[medium gray square]	[light gray square]	[white square]	[black square]	[dark gray square]	[white square]	[black square]	[white square]
No et code Hex	00;F	01;E	02;D	03;C	04;B	05;A	06;9	07;8	08;7	09;6	10;5	11;4	12;3	13;2	14;1	15;0
$w^*-l^*_{\text{CIELAB}, r}$ (relative)	0,000	0,067	0,133	0,200	0,267	0,333	0,400	0,467	0,533	0,600	0,667	0,733	0,800	0,867	0,933	1,000

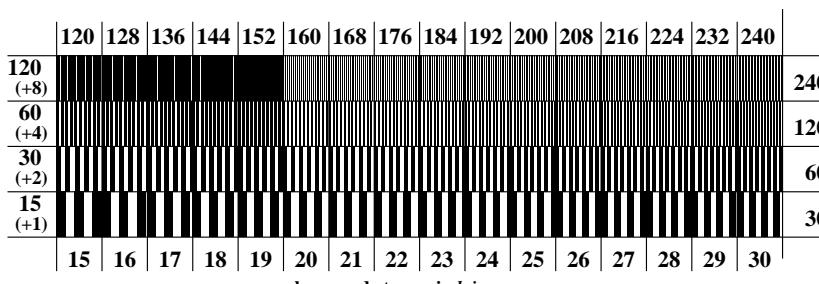
TF700-7, Fig. C3We: Élément C: 16 paliers de gris L^* équidistante; PS opérateur : *rgb/cmy0*



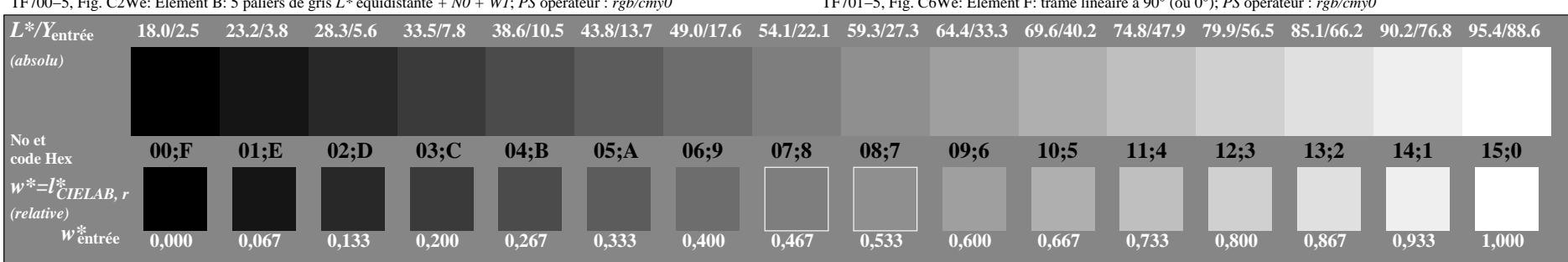
TF701-1, Fig. C4We: Élément D: anneaux Landolt W-N; PS opérateur : *rgb/cmy0*

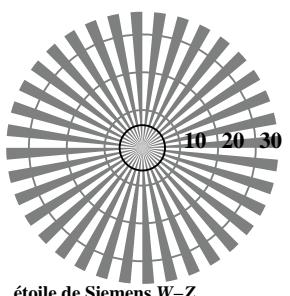
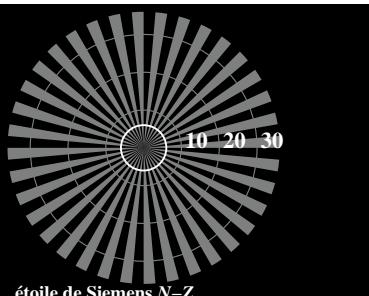
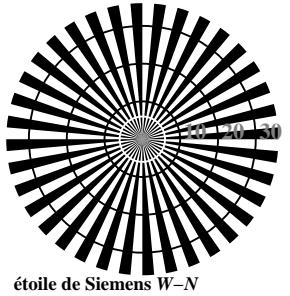
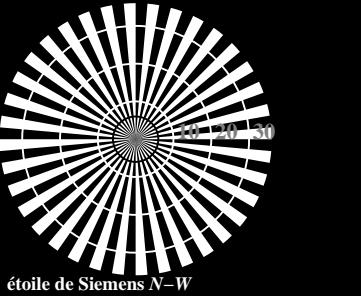


TF701-3, Fig. C5We: Élément E: trame linéaire à 45° (ou 135°); PS opérateur : *rgb/cmy0*

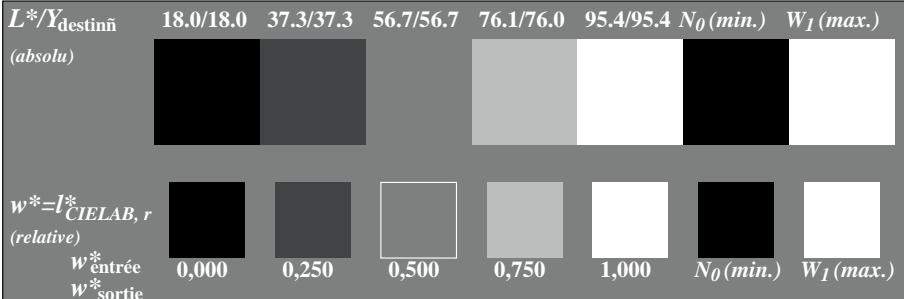


TF701-5, Fig. C6We: Élément F: trame linéaire à 90° (ou 0°); PS opérateur : *rgb/cmy0*

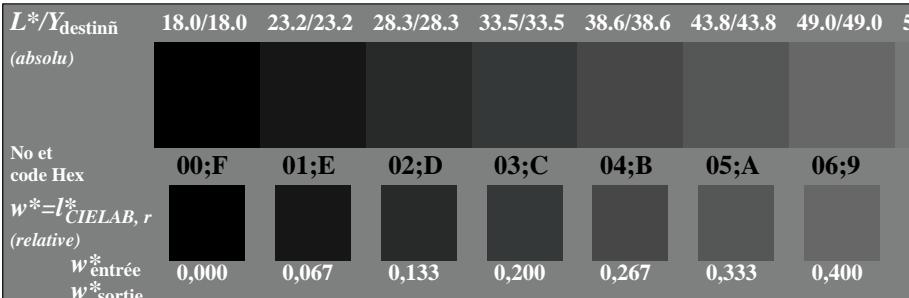




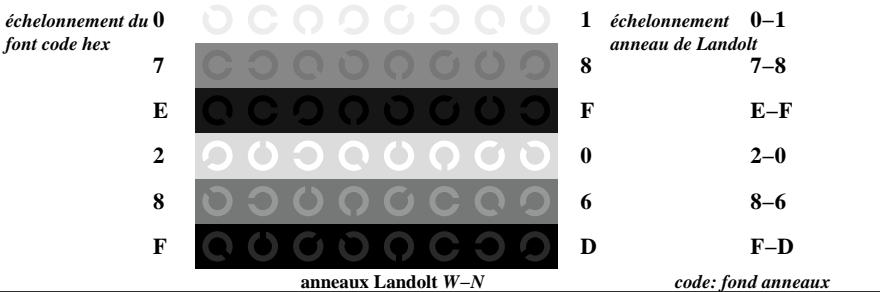
TF700-3, Fig. C1Wdd: Élément A: étoile de Siemens N-W, W-N, N-Z et W-Z; PS opérateur : *rgb/cmy0*



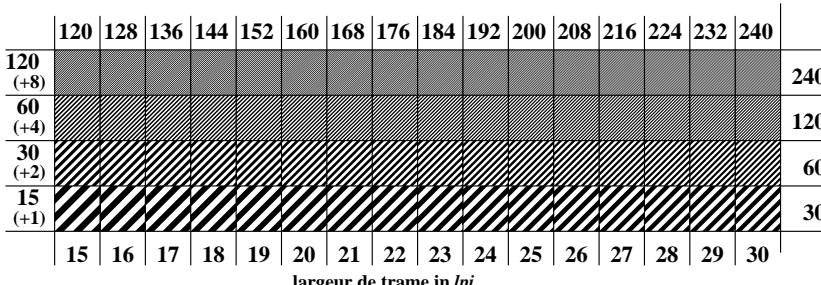
TF700-5, Fig. C2Wdd: Élément B: 5 paliers de gris L^* équidistante + $N_0 + W_1$; PS opérateur : *rgb/cmy0*



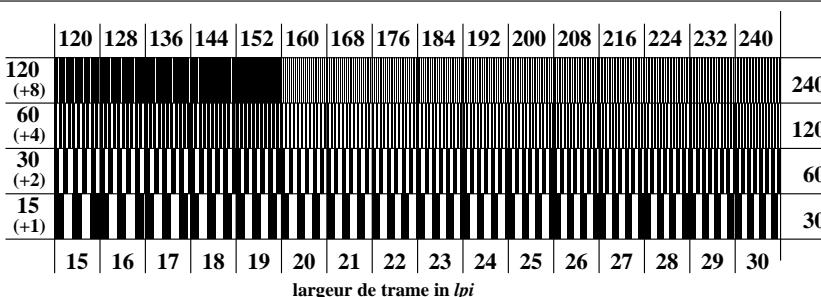
TF700-7, Fig. C3Wdd: Élément C: 16 paliers de gris L^* équidistante; PS opérateur : *rgb/cmy0*



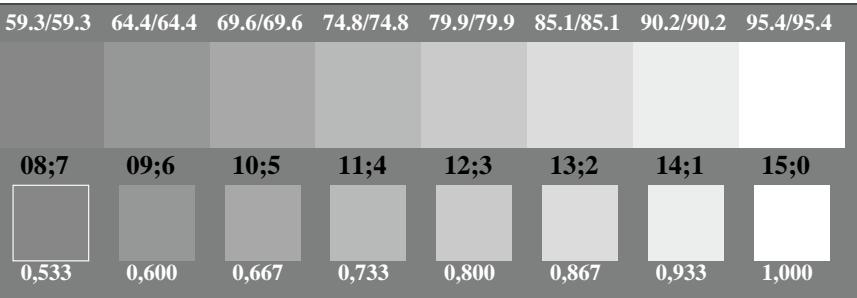
TF701-1, Fig. C4Wdd: Élément D: anneaux Landolt W-N; PS opérateur : *rgb/cmy0*

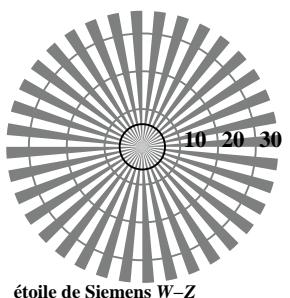
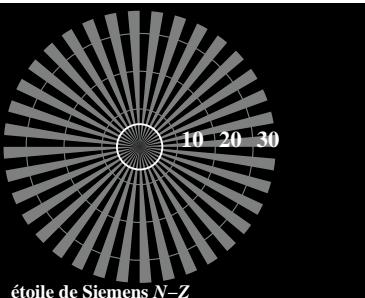
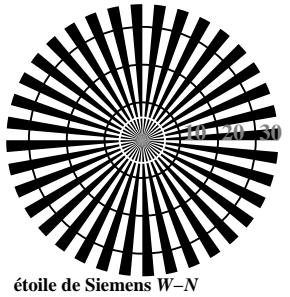
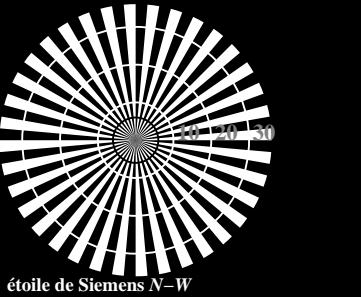


TF701-3, Fig. C5Wdd: Élément E: trame linéaire à 45° (ou 135°); PS opérateur : *rgb/cmy0*

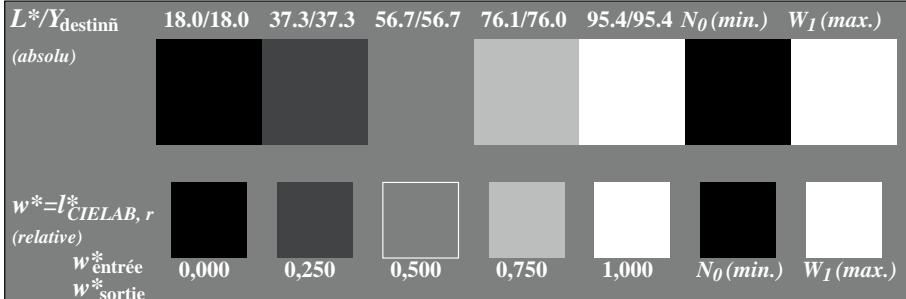


TF701-5, Fig. C6Wdd: Élément F: trame linéaire à 90° (ou 0°); PS opérateur : *rgb/cmy0*

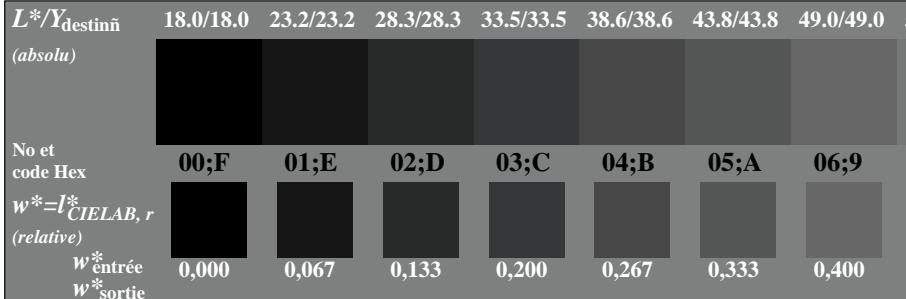




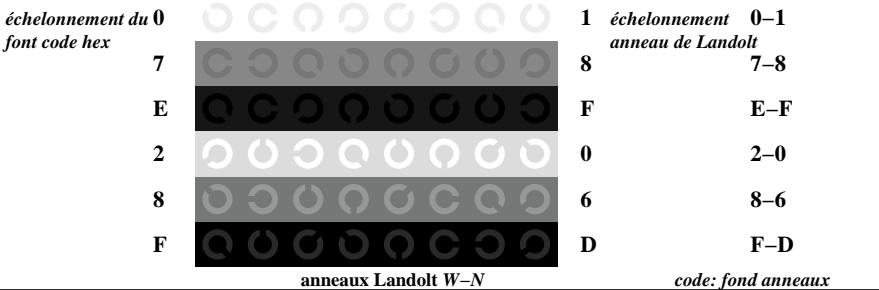
TF700-3, Fig. C1Wde: Élément A: étoile de Siemens N-W, W-N, N-Z et W-Z; PS opérateur : *rgb/cmy0*



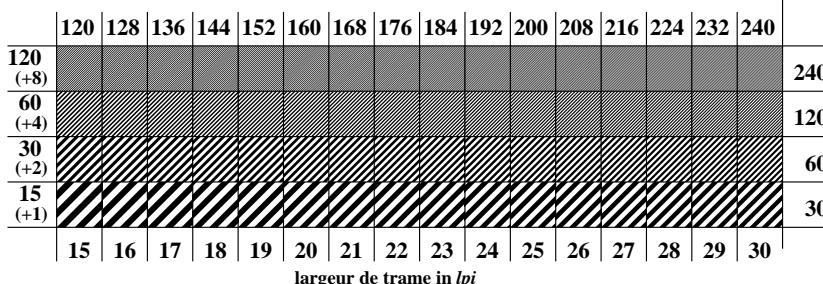
TF700-5, Fig. C2Wde: Élément B: 5 paliers de gris L^* équidistante + $N_0 + W_I$; PS opérateur : *rgb/cmy0*



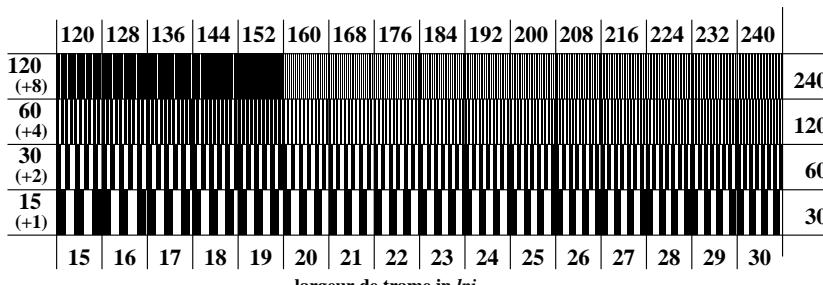
TF700-7, Fig. C3Wde: Élément C: 16 paliers de gris L^* équidistante; PS opérateur : *rgb/cmy0*



TF701-1, Fig. C4Wde: Élément D: anneaux Landolt W-N; PS opérateur : *rgb/cmy0*



TF701-3, Fig. C5Wde: Élément E: trame linéaire à 45° (ou 135°); PS opérateur : *rgb/cmy0*



TF701-5, Fig. C6Wde: Élément F: trame linéaire à 90° (ou 0°); PS opérateur : *rgb/cmy0*

