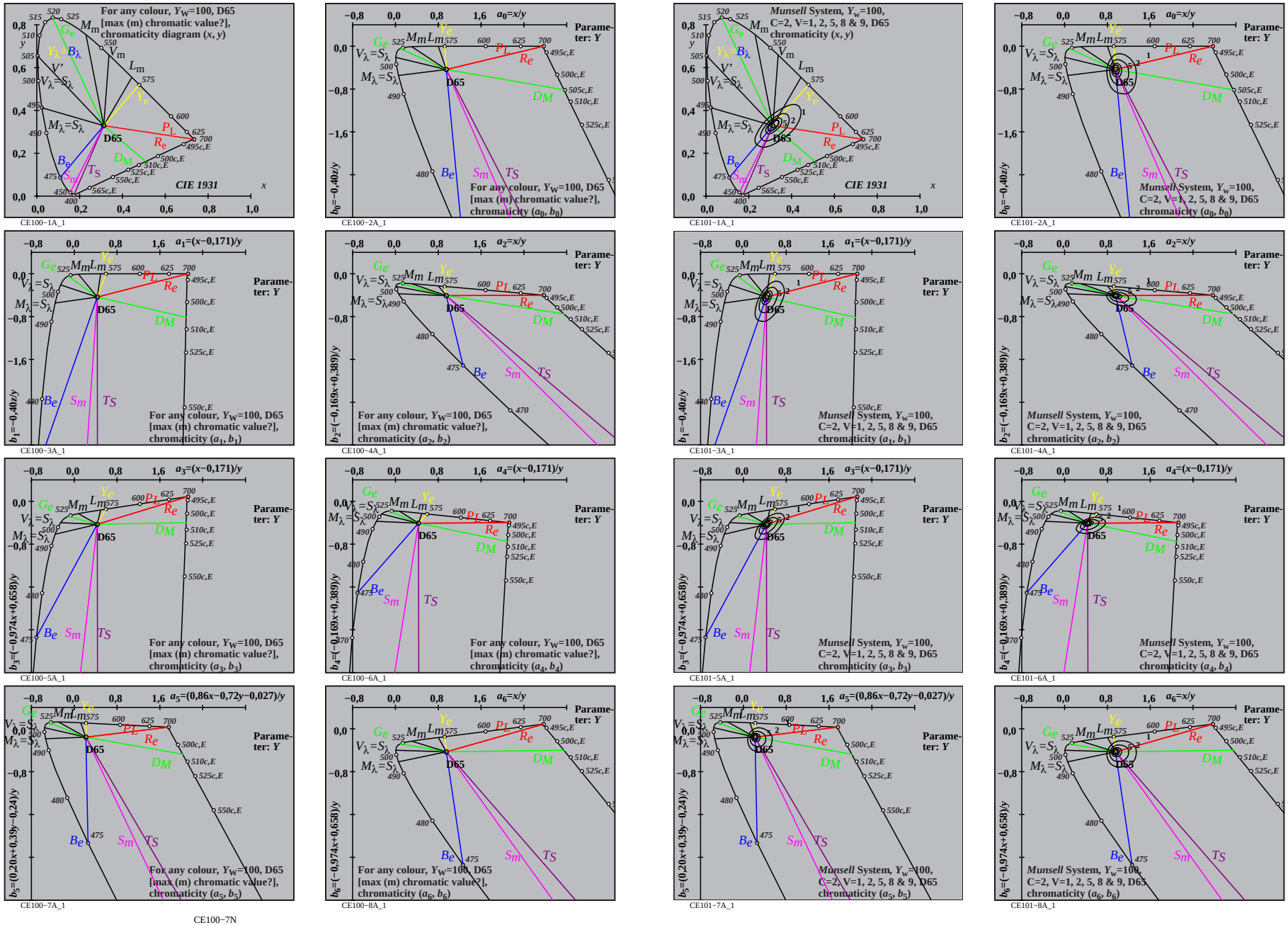
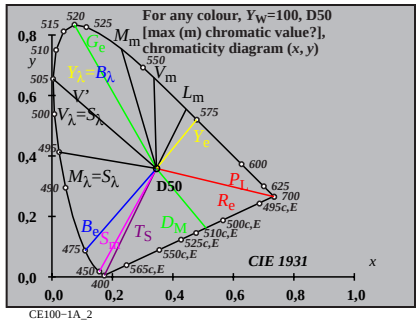
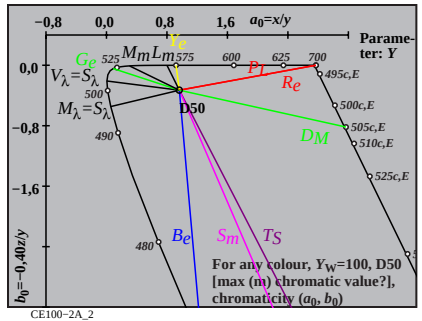
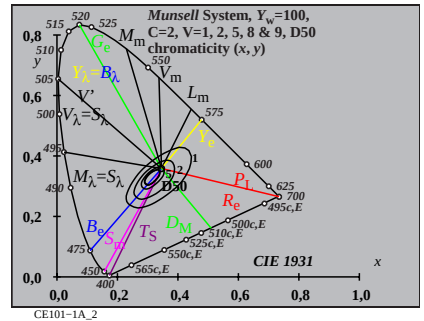


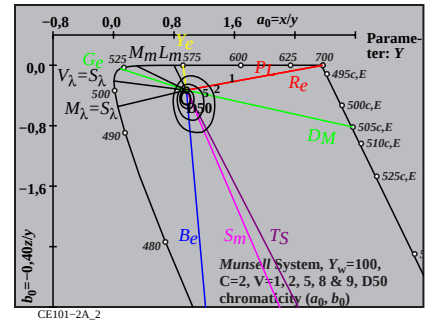
CE100−7N

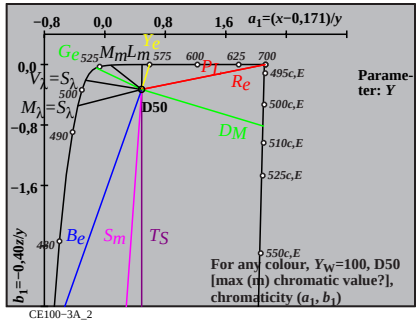
TUB-test chart CE10; CIE (*x*, *y*) and chromaticities (a_i, b_i) input: *w/rgb/cmyk −> rgb*
Munsell Chroma=2, *Value*=1,2,5,8 &9 for CIE illuminant C; diagram for illuminant D65, Y_W=100

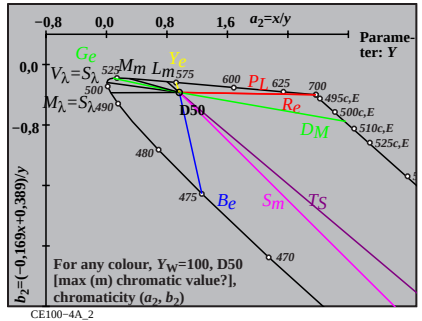


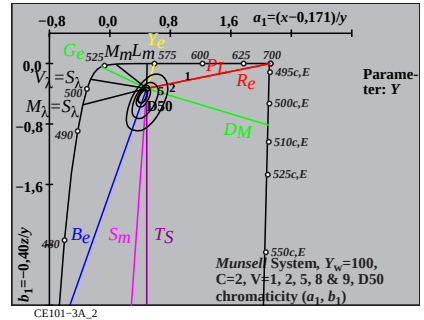


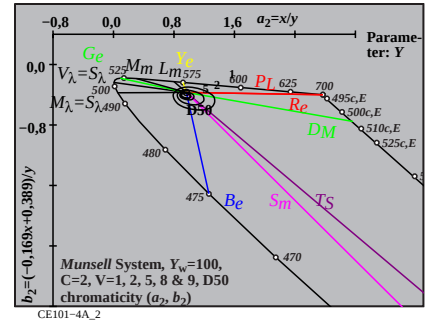


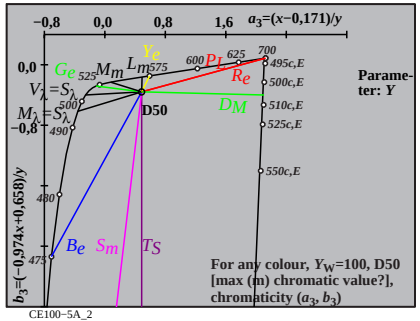


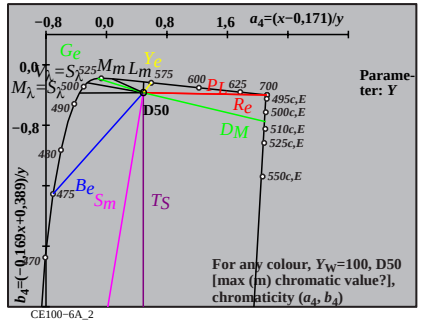


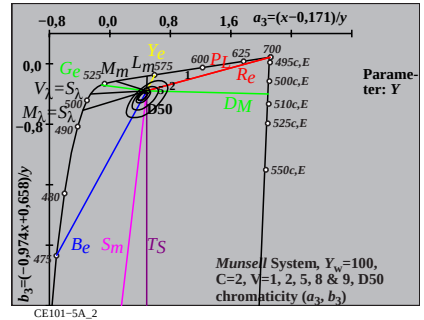


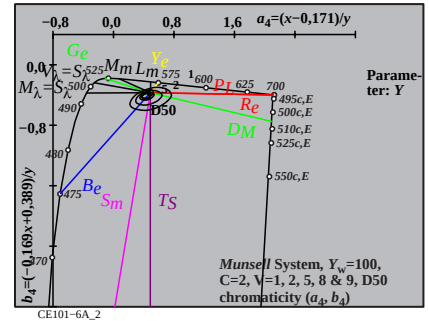


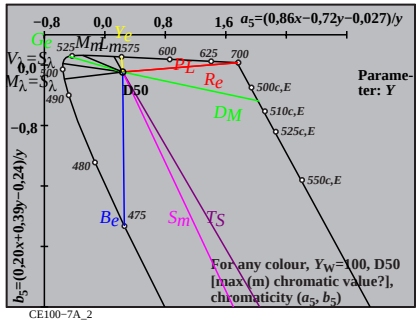


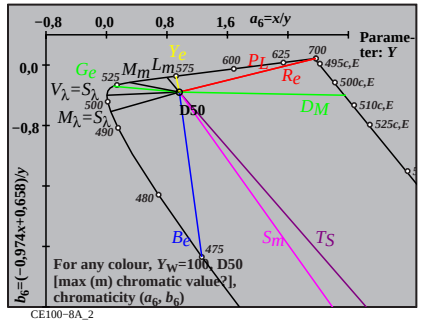


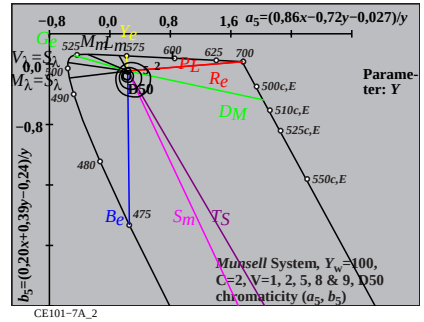


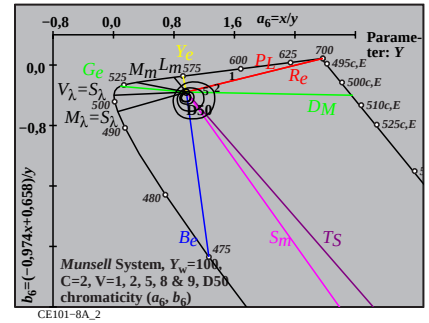






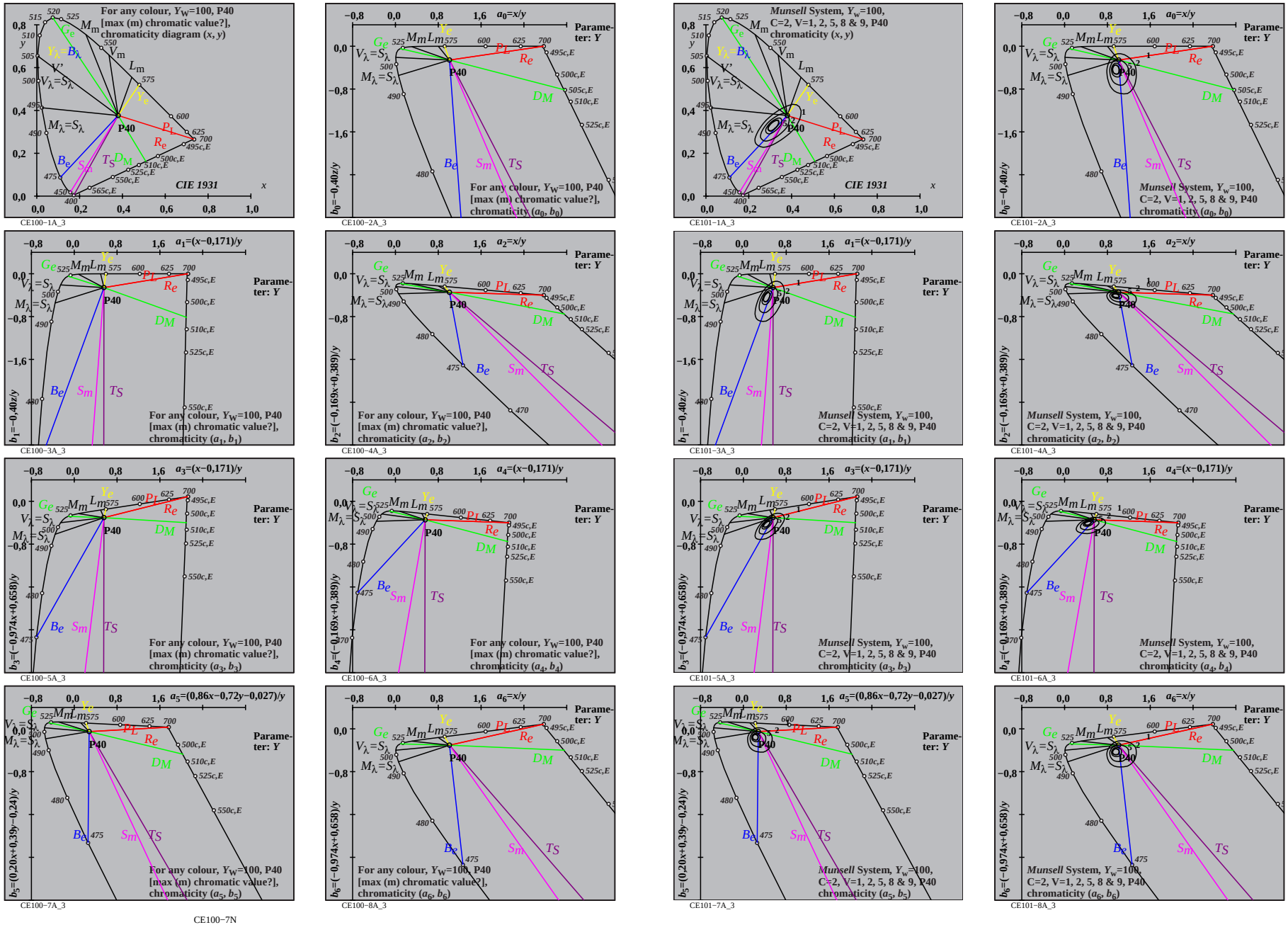




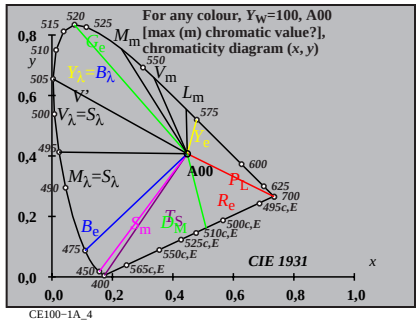


CE100−7N

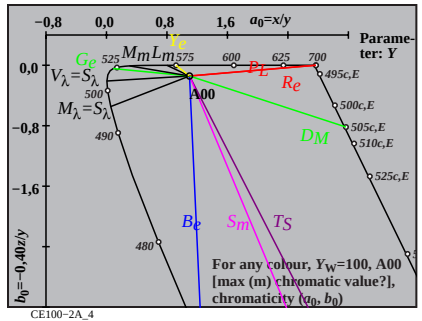
TUB-test chart CE10; CIE (*x*, *y*) and chromaticities (a_i, b_i) input: *w/rgb/cmyk −> rgb*
Munsell Chroma=2, *Value*=1,2,5,8 &9 for CIE illuminant C; diagram for illuminant D50, Y_W=100



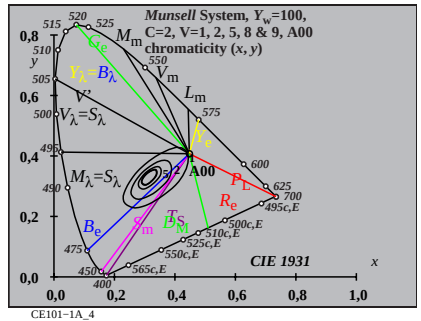
TUB-test chart CE10; CIE (*x*, *y*) and chromaticities (a_i, b_i) input: *w/rgb/cmyk −> rgb*
Munsell Chroma=2, *Value*=1,2,5,8 &9 for CIE illuminant C; diagram for illuminant P40, Y_W=100



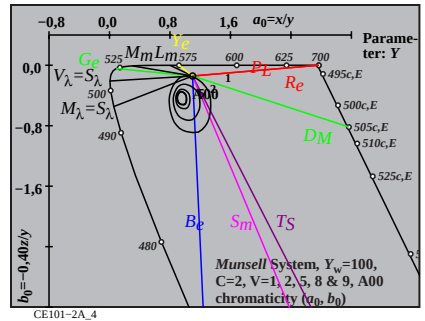
CE100−1A_4



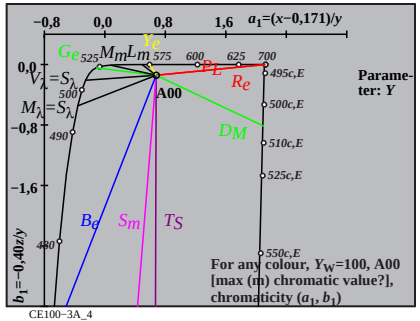
CE100−2A_4



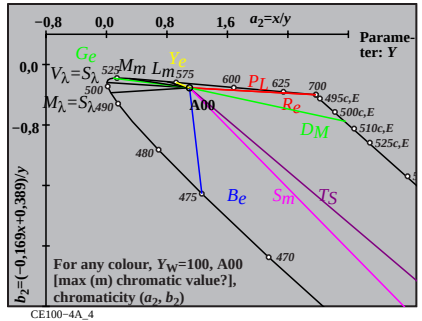
CE101−1A_4



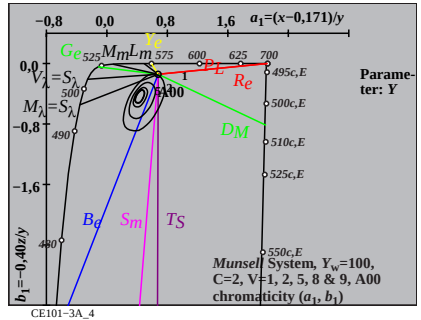
CE101−2A_4



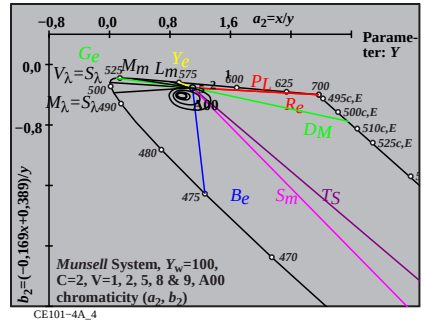
CE100−3A_4



CE100−4A_4



CE101−3A_4



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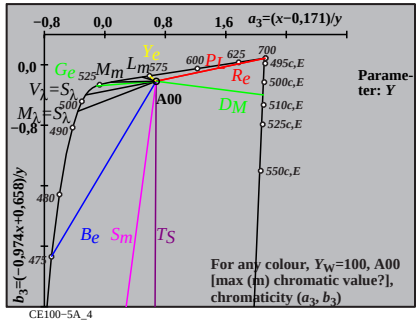
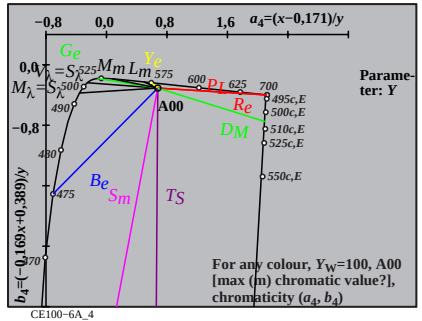
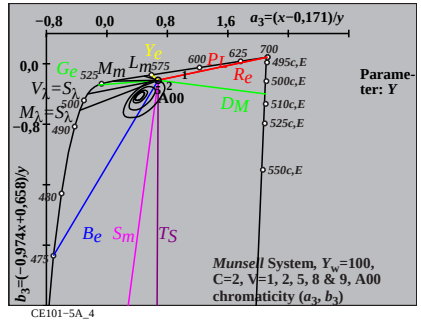


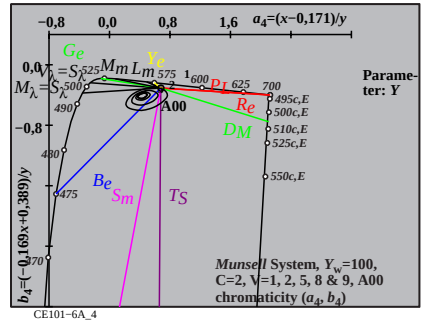
CE100−5A_4



CE100−6A_4



CE101−5A_4



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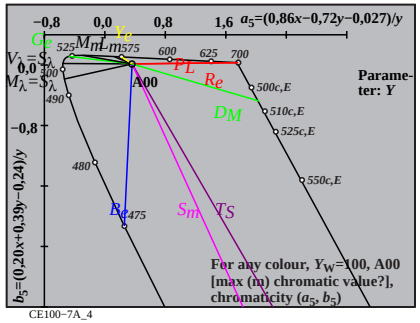

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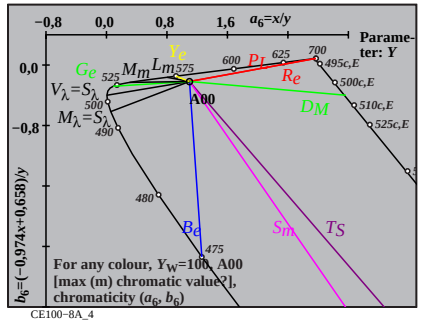
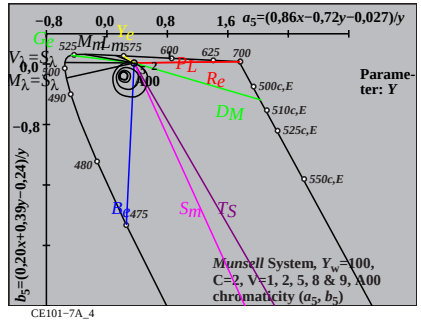
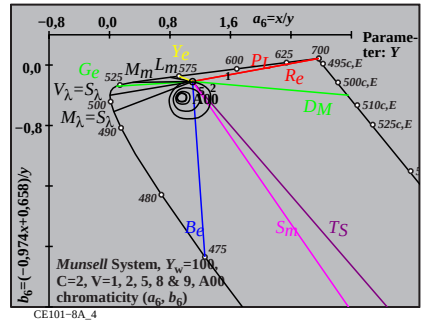


CE100−8A_4



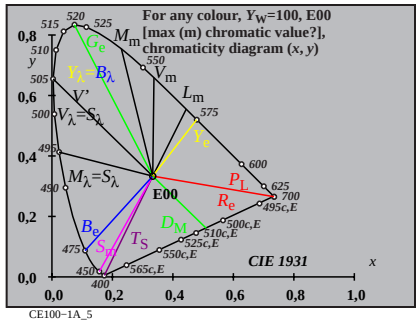
CE101−7A_4



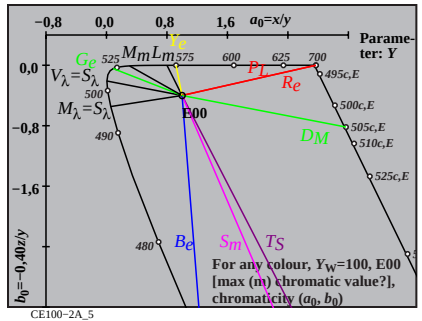
CE101−8A_4

CE100−7N

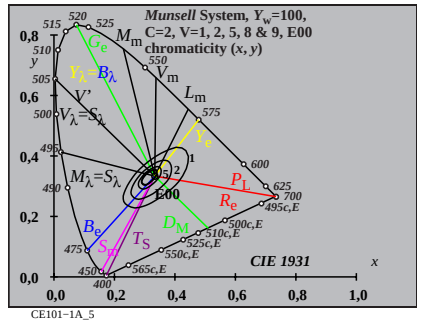
TUB-test chart CE10; CIE (*x*, *y*) and chromaticities (a_i, b_i) input: *w/rgb/cmyk −> rgb*
Munsell Chroma=2, *Value*=1,2,5,8 &9 for CIE illuminant C; diagram for illuminant A00, Y_W=100



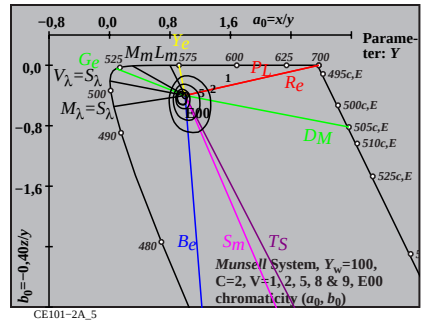
CE100−1A_5



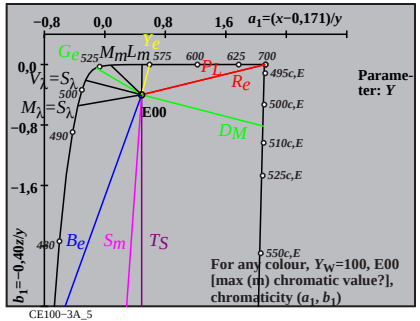
CE100−2A_5



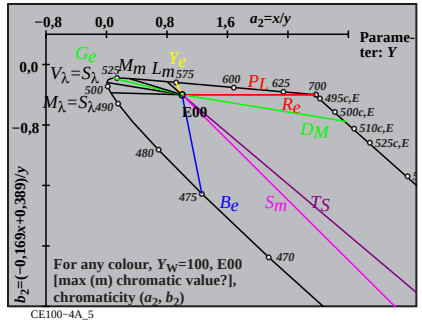
CE101−1A_5



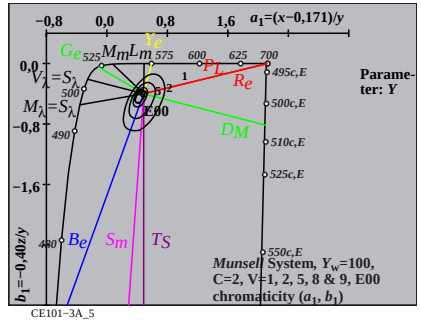
CE101−2A_5



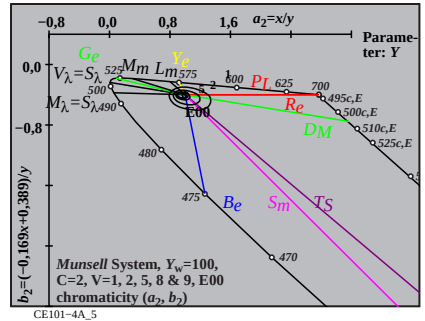
CE100−3A_5



CE100−4A_5



CE101−3A_5



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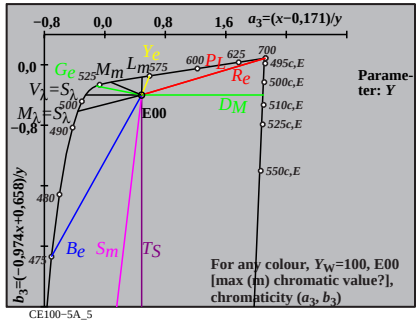

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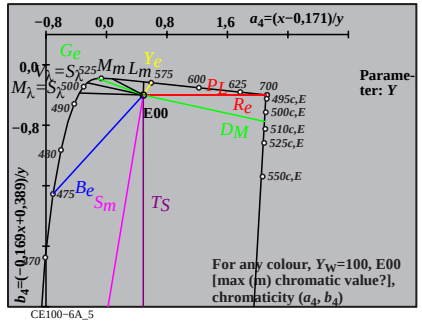
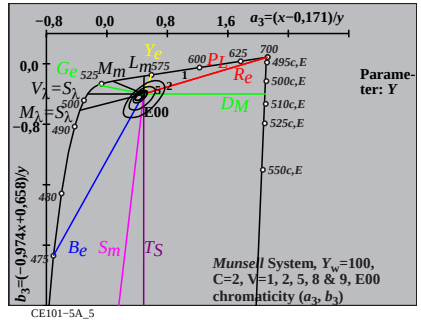


CE100−6A_5



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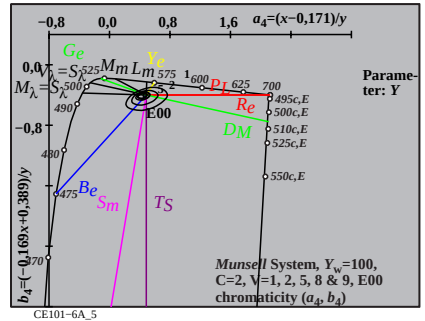

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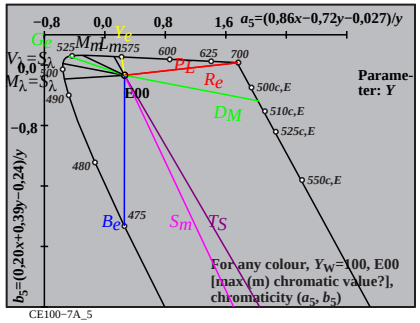

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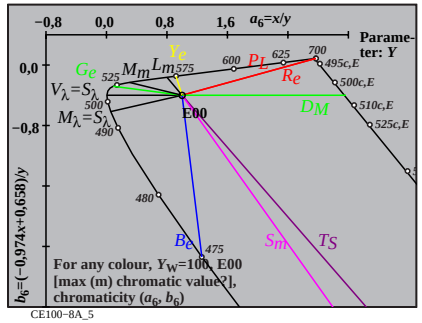

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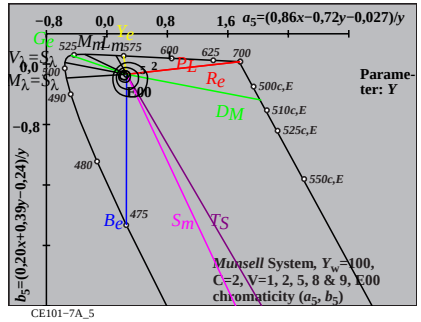
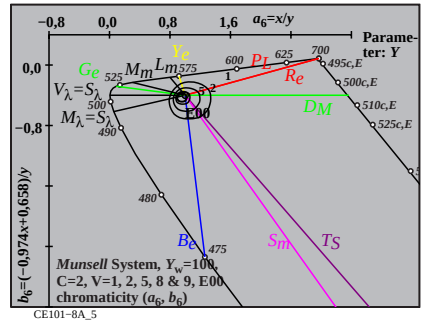


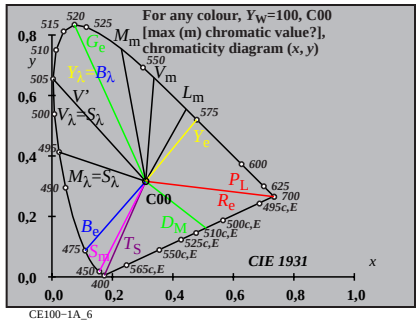
CE101−7A_5

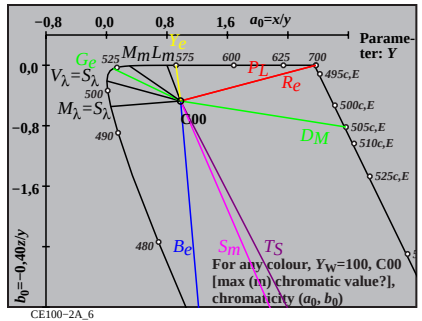


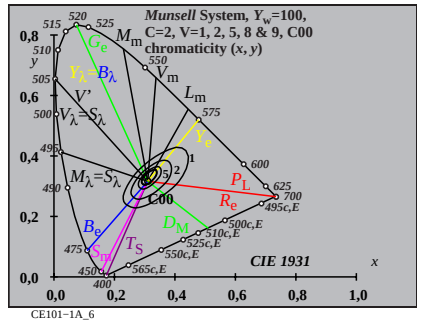
CE101−8A_5

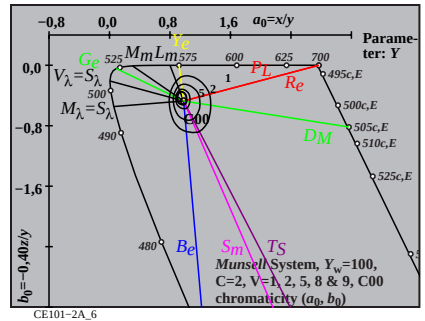
CE100−7N

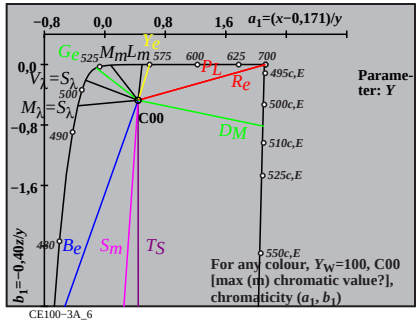
TUB-test chart CE10; CIE (*x*, *y*) and chromaticities (a_i, b_i) input: *w/rgb/cmyk −> rgb*
Munsell Chroma=2, *Value*=1,2,5,8 &9 for CIE illuminant C; diagram for illuminant E00, Y_W=100

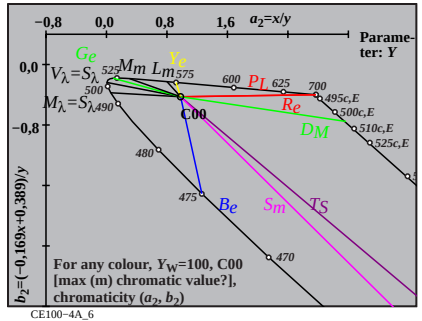


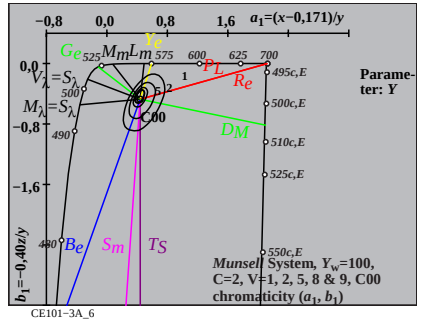


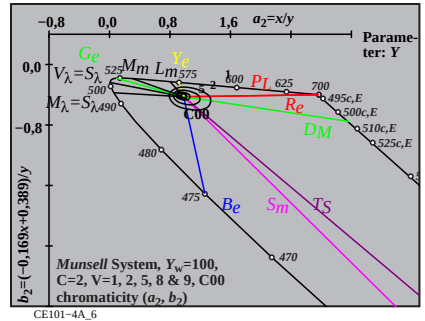


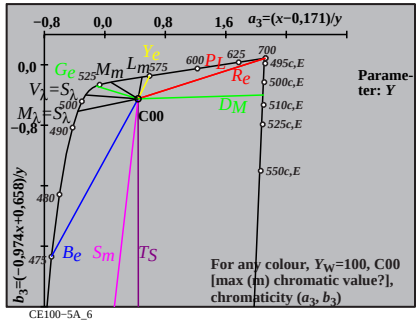


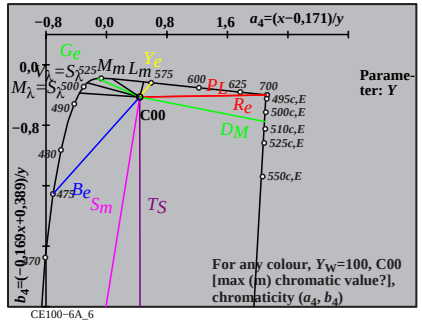


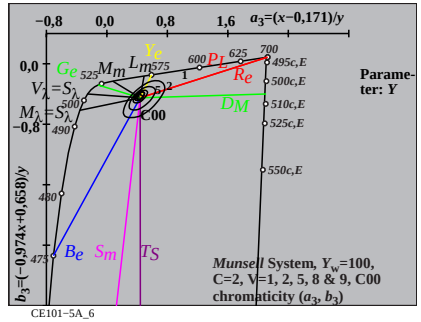


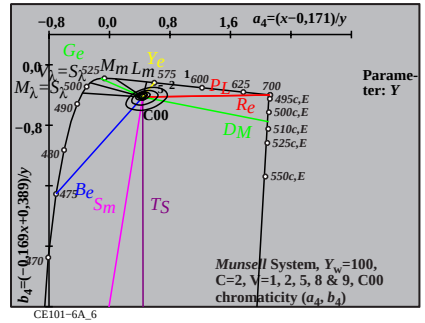


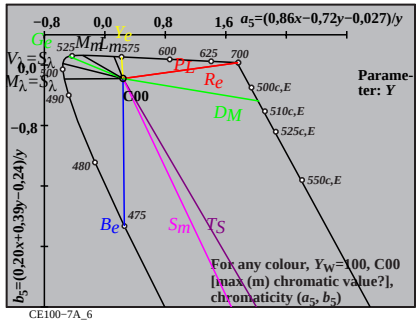


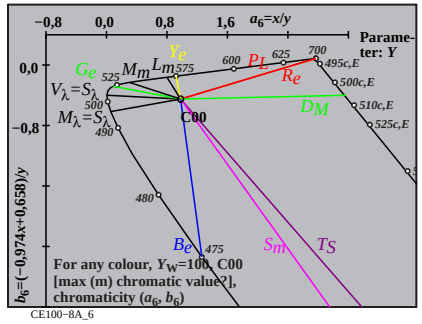


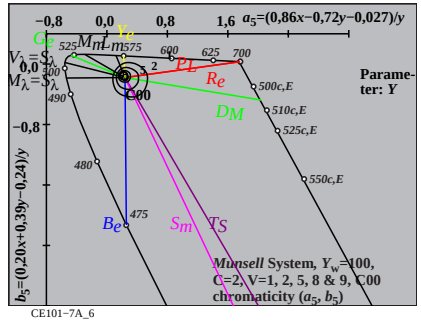


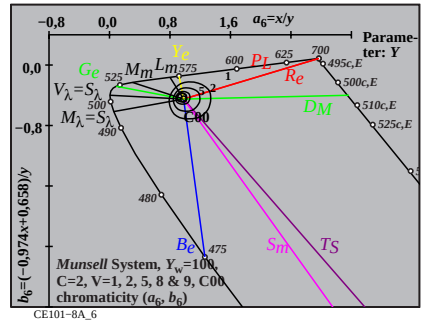






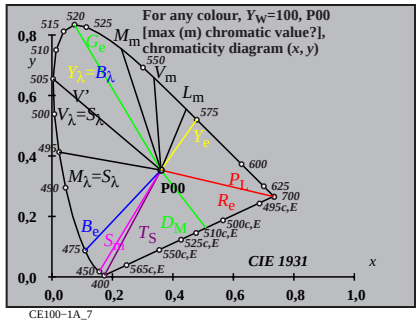




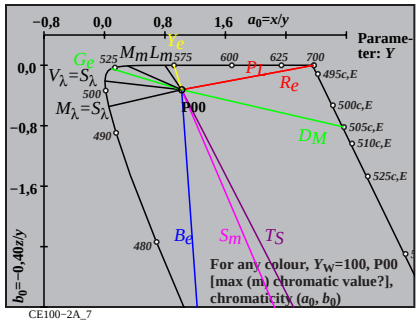


CE100−7N

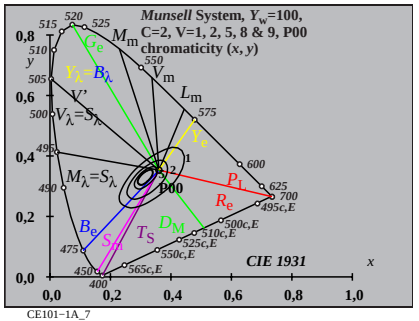
TUB-test chart CE10; CIE (*x*, *y*) and chromaticities (a_i, b_i) input: *w/rgb/cmyk −> rgb*
Munsell Chroma=2, *Value*=1,2,5,8 &9 for CIE illuminant C; diagram for illuminant C00, Y_W=100



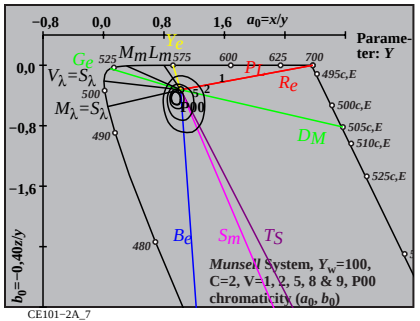
CE100−1A_7



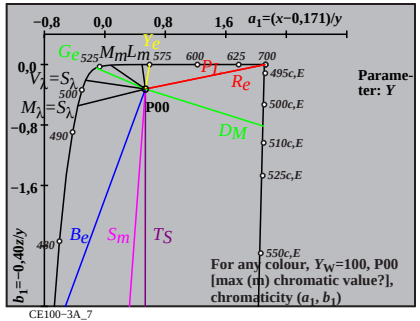
CE100−2A_7



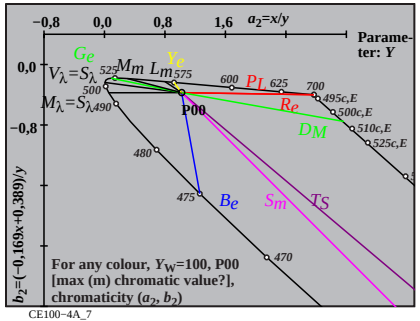
CE101−1A_7



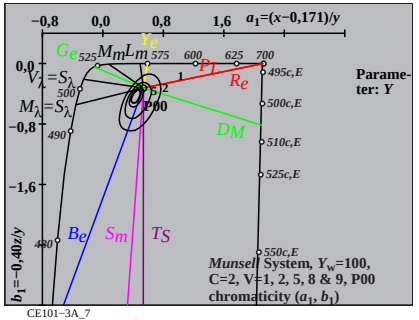
CE101−2A_7



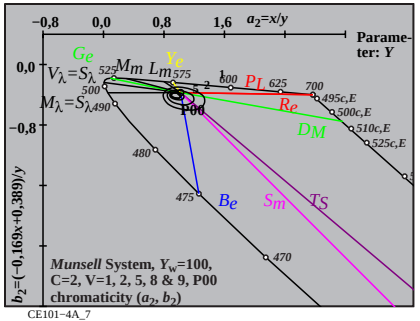
CE100−3A_7



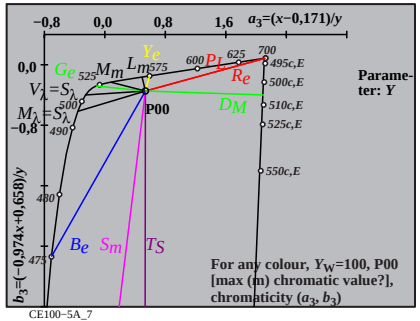
CE100−4A_7



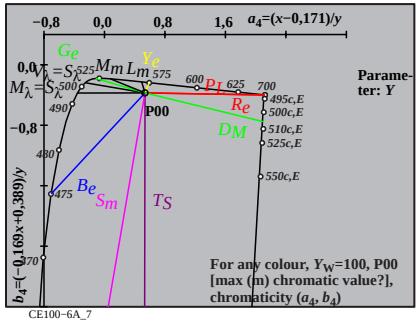
CE101−3A_7



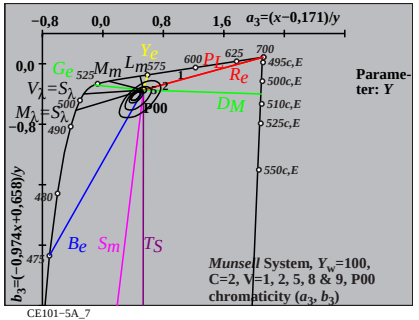
CE101−4A_7



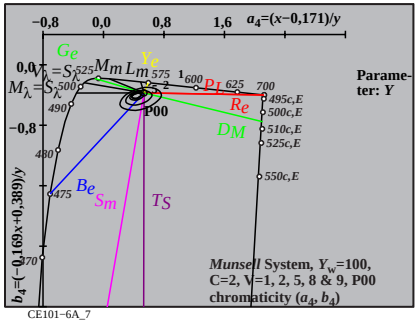
CE100−5A_7



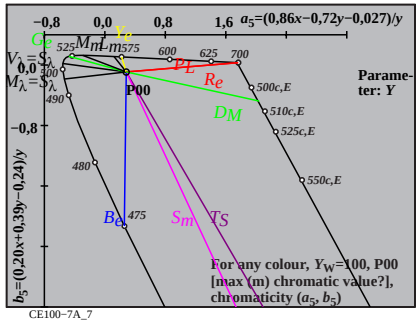
CE100−6A_7



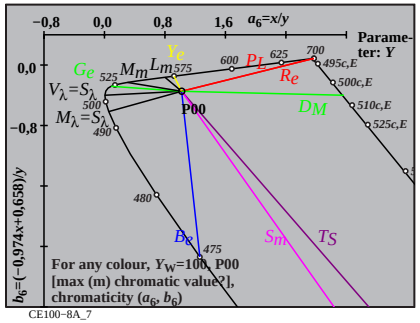
CE101−5A_7



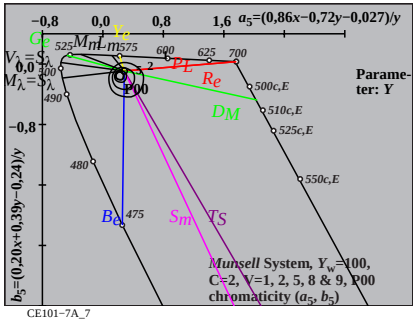
CE101−6A_7



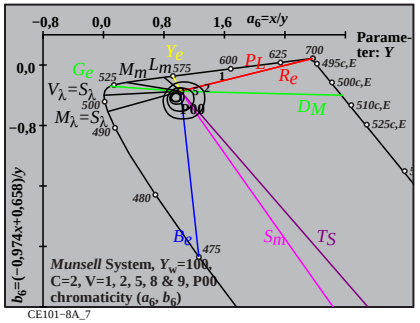
CE100−7A_7



CE100−8A_7



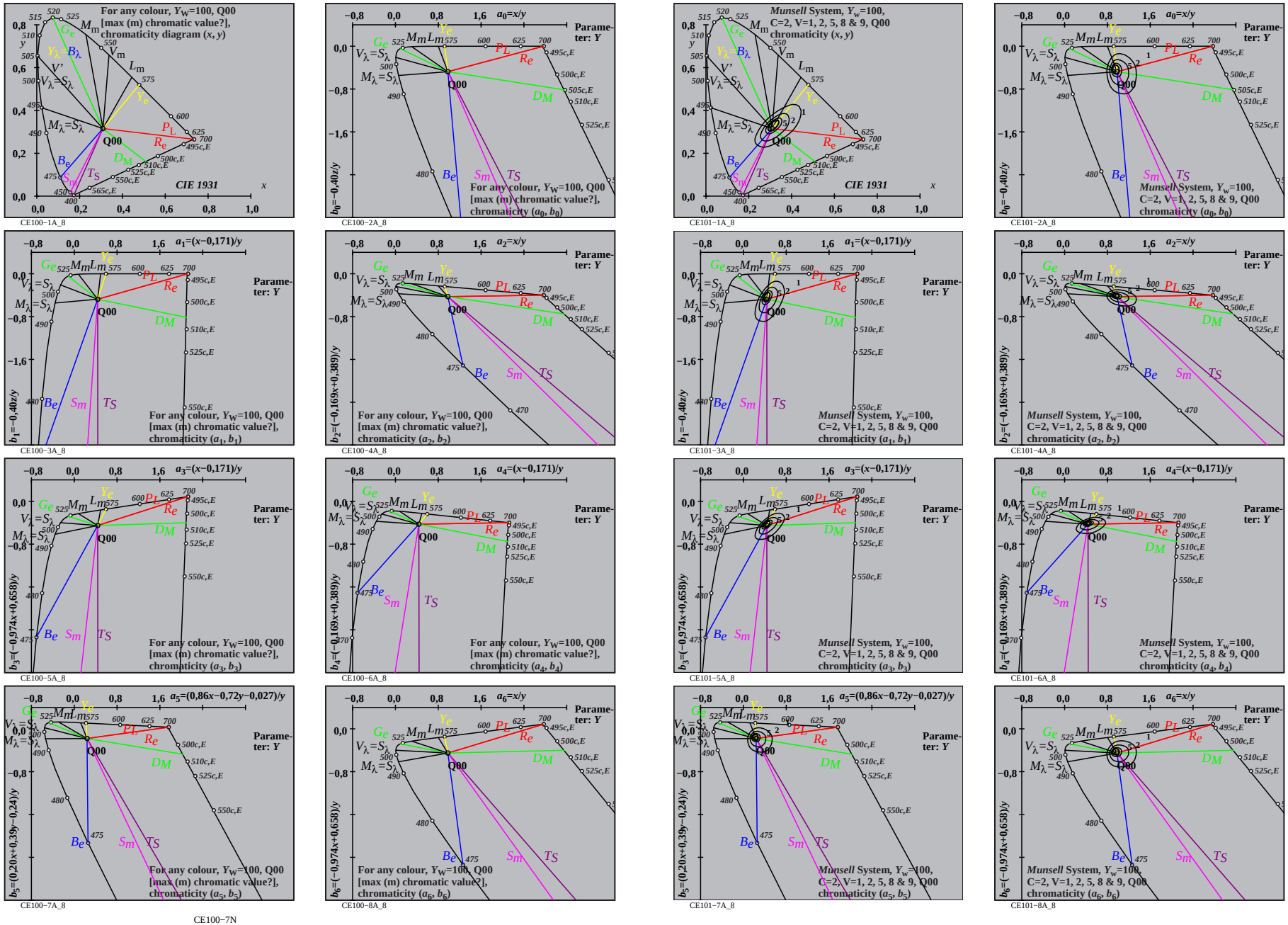
CE101−7A_7



CE101−8A_7

CE100−7N

TUB-test chart CE10; CIE (*x*, *y*) and chromaticities (a_i, b_i) input: *w/rgb/cmyk −> rgb*
Munsell Chroma=2, *Value*=1,2,5,8 &9 for CIE illuminant C; diagram for illuminant P00, Y_W=100



CE100−7N

TUB-test chart CE10; CIE (*x*, *y*) and chromaticities (a_i, b_i) input: *w/rgb/cmyk −> rgb*
Munsell Chroma=2, *Value*=1,2,5,8 &9 for CIE illuminant C; diagram for illuminant Q00, Y_W=100