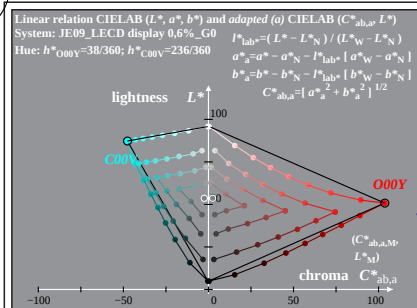
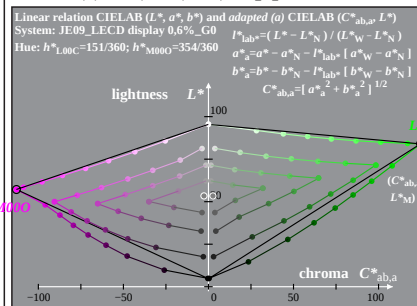


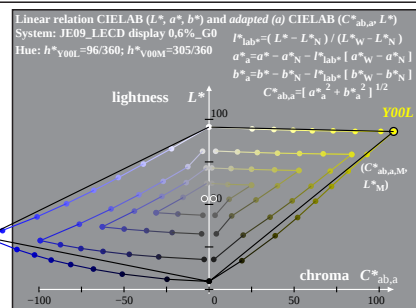




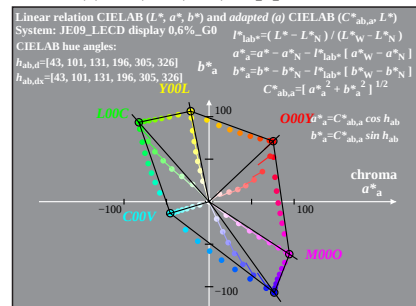
JE090-1A, 2; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



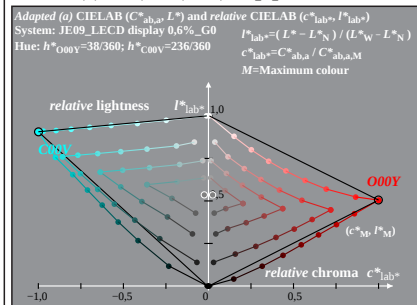
JE090-2A, 2; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



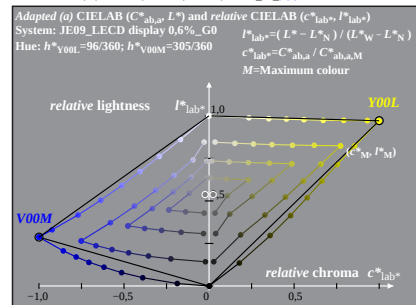
JE090-3A, 2; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



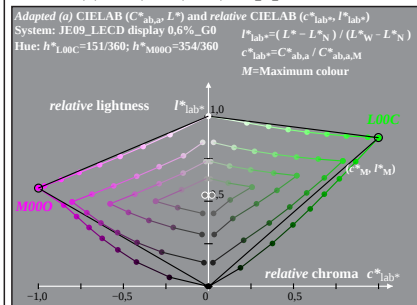
JE090-4A, 2; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



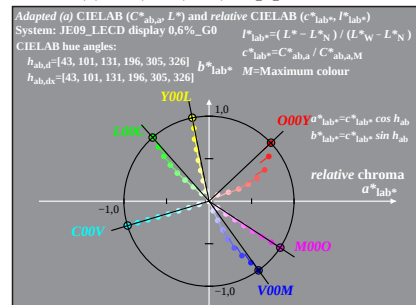
JE090-5A, 2; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



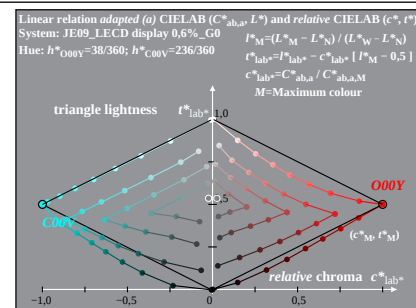
JE090-6A, 2; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



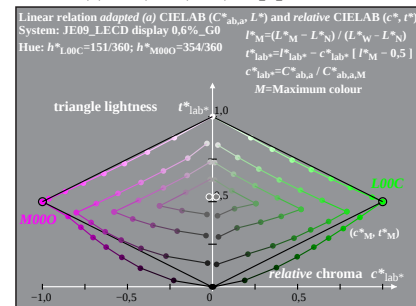
JE090-7A, 2; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



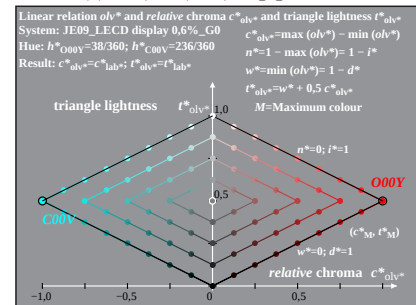
JE090-8A, 2; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



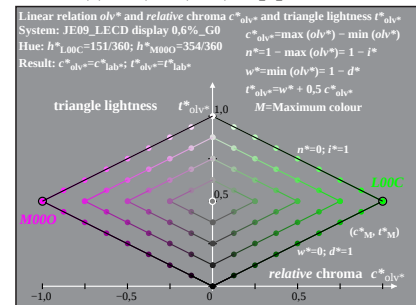
JE091-1A, 2; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



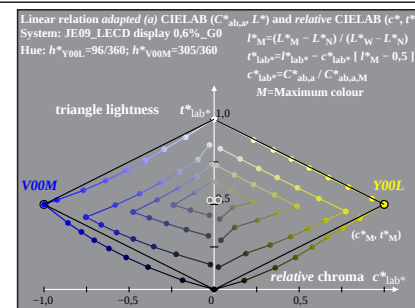
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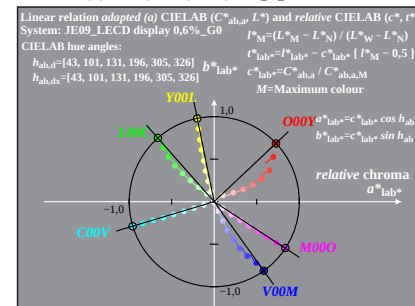
JE091-3A, 2; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



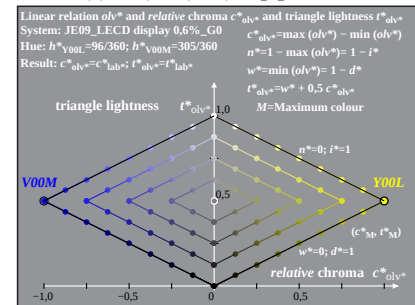
JE091-4A, 2; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



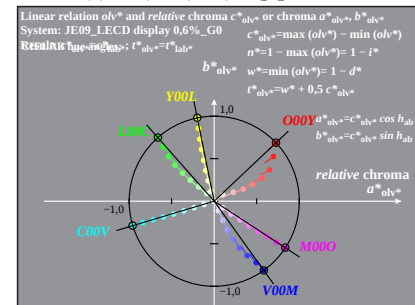
JE091-5A, 2; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



JE091-6A, 2; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



JE091-7A, 2; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95

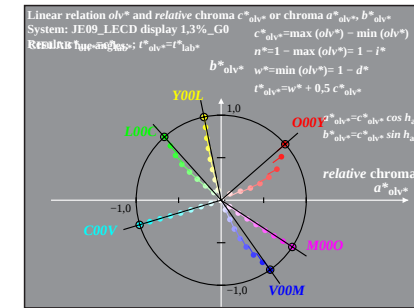
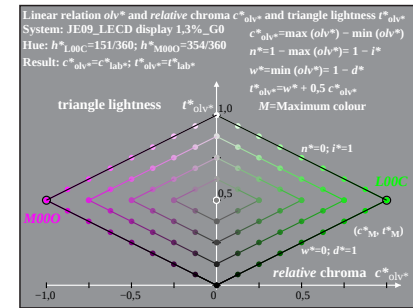
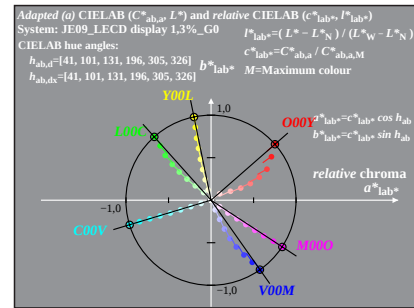
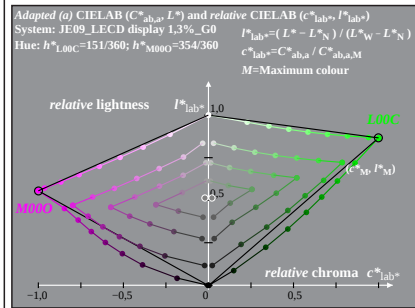
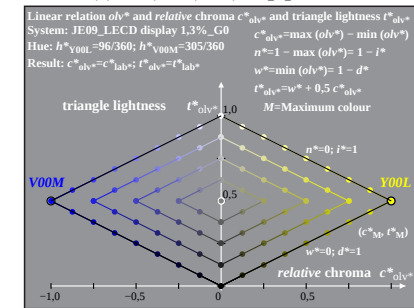
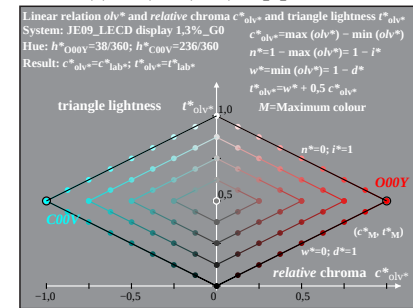
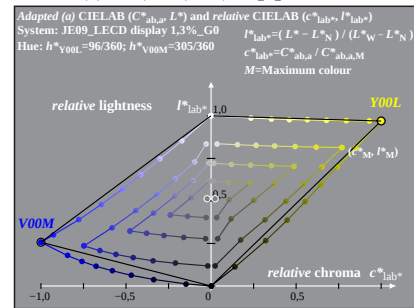
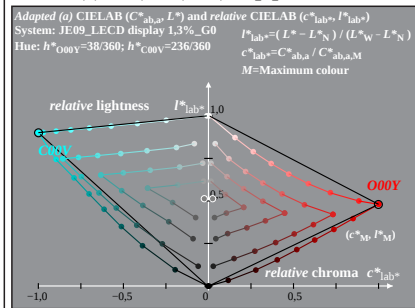
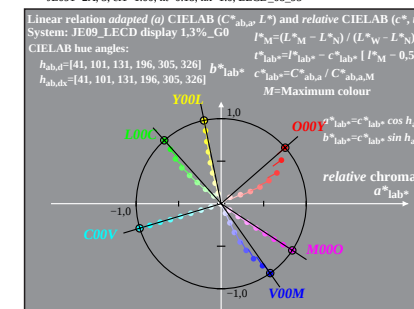
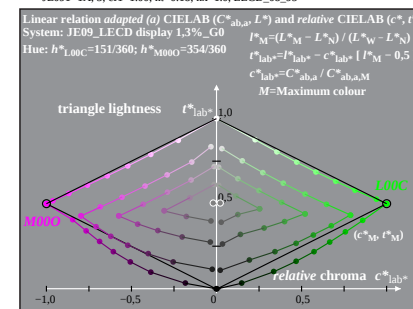
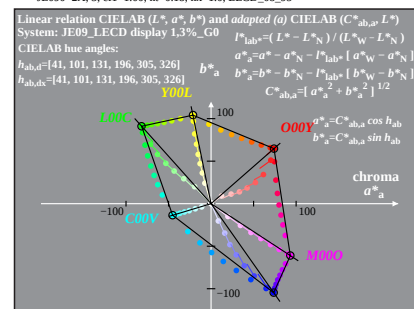
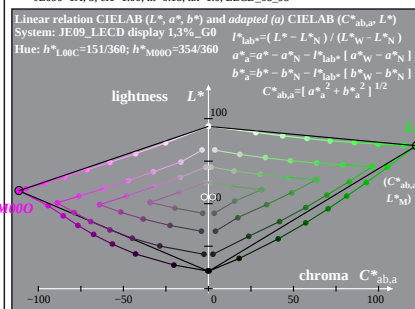
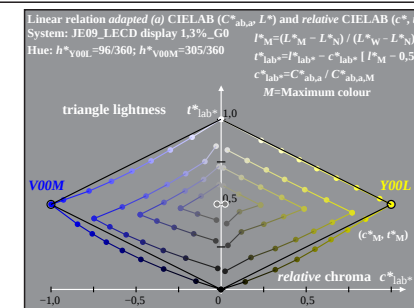
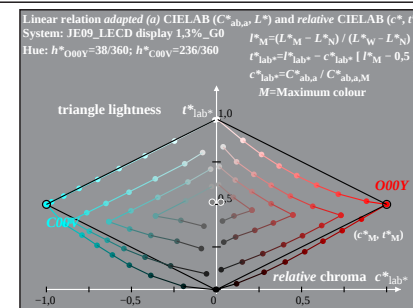
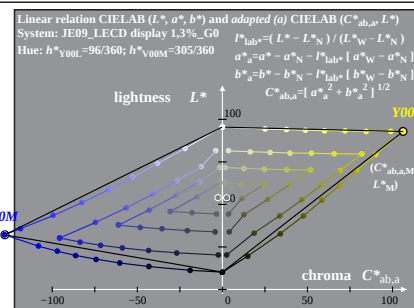
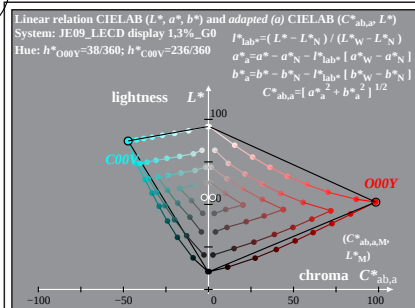


JE091-8A, 2; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95

JE090-7A: Measurement; JE09\_LECD display 0,6%\_G0\_LUT.DAT, 243 colours, 100101, Separation  $ol^*$ , adapted

TUB-test chart JE09; Relative Device Colour System O  
9 step series; 8 LECD display reflections 0% ... 40%

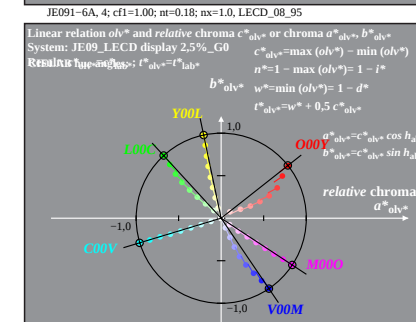
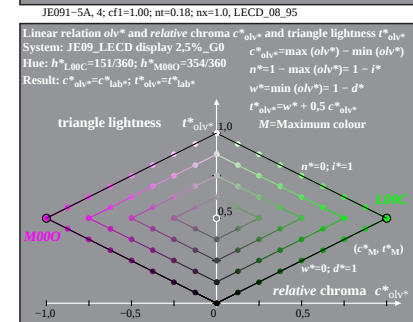
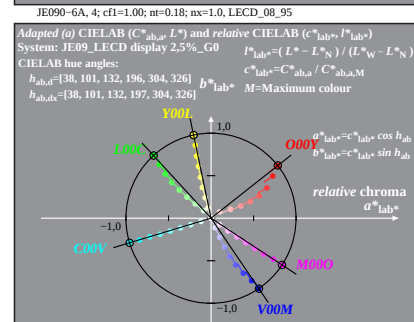
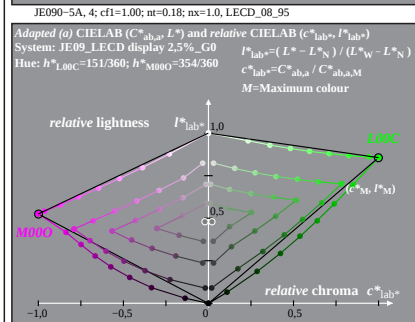
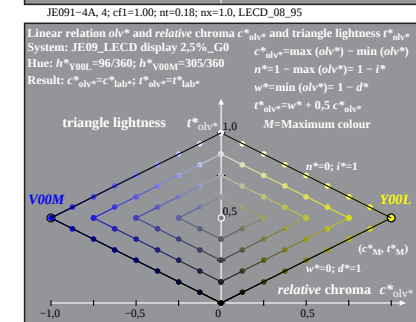
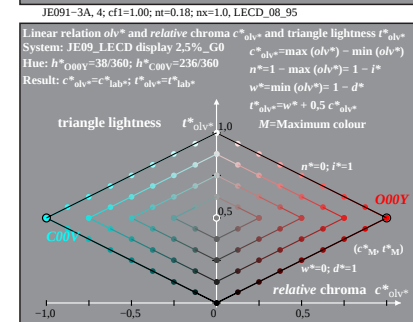
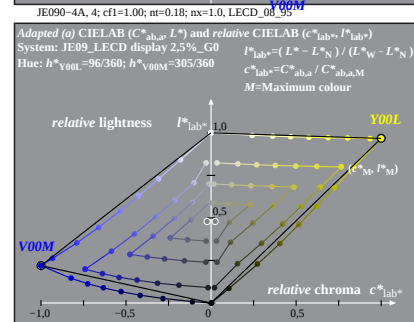
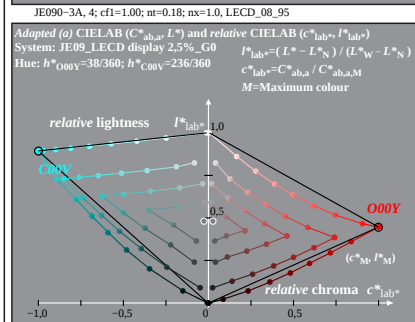
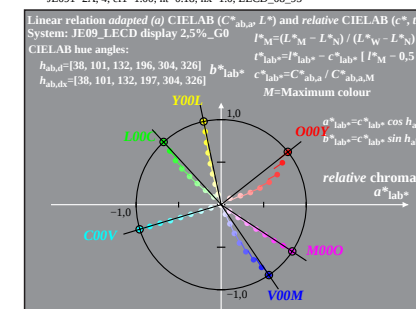
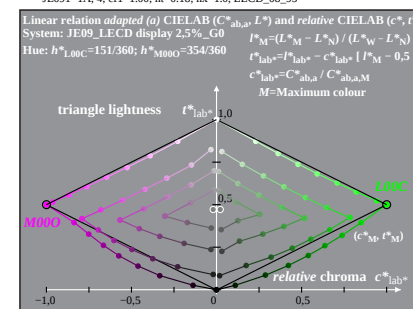
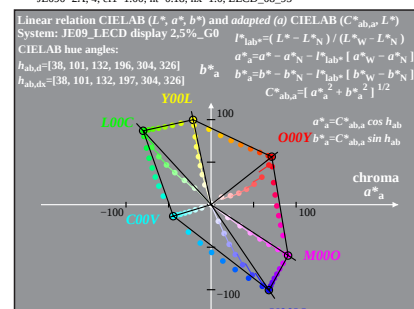
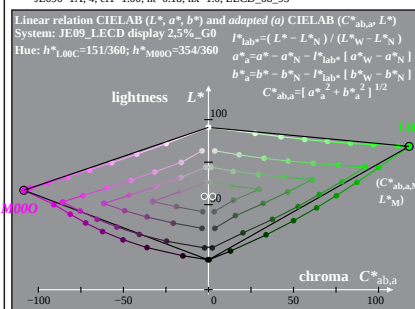
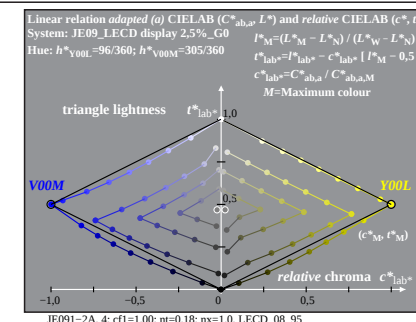
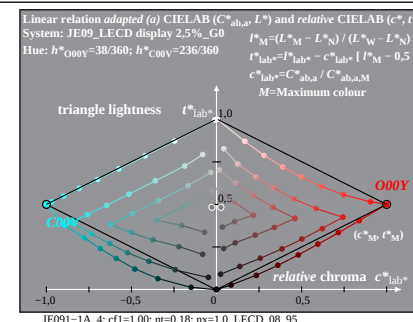
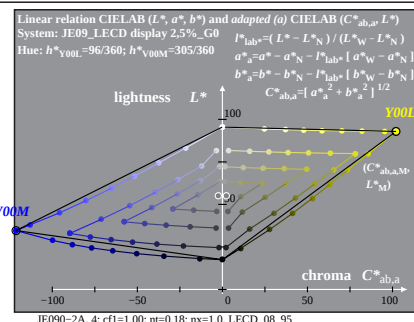
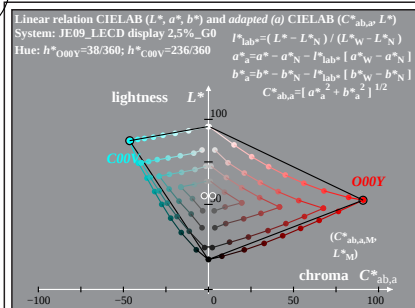
input:  $rgb \rightarrow ol^*$   
output: no change compared to input



JE090-7A: Measurement; JE09\_LECD display 1,3%\_G0\_LUT.DAT, 243 colours, 100101, Separation  $ol^*$ , adapted

TUB-test chart JE09; Relative Device Colour System O  
9 step series; 8 LECD display reflections 0% ... 40%

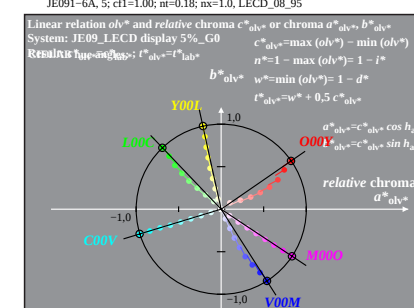
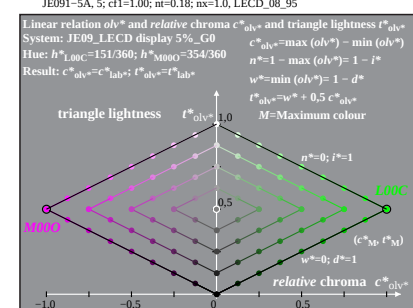
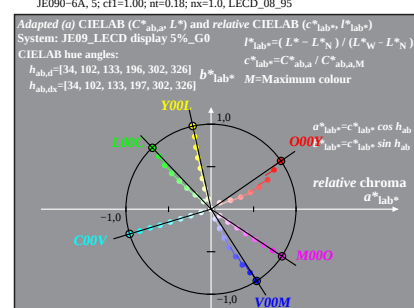
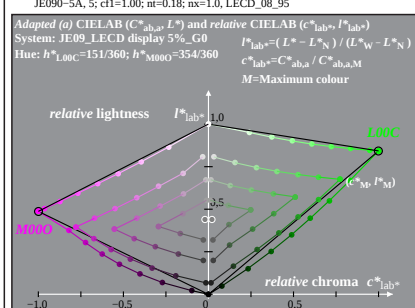
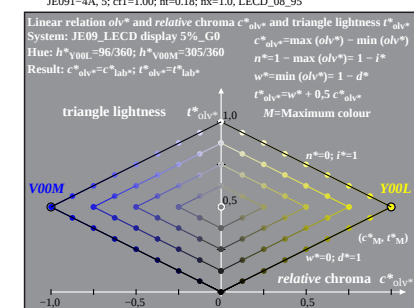
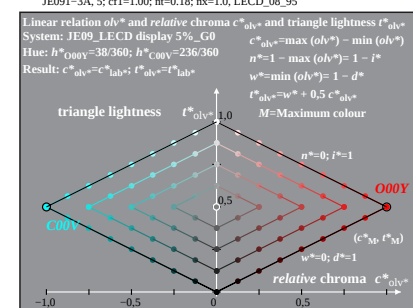
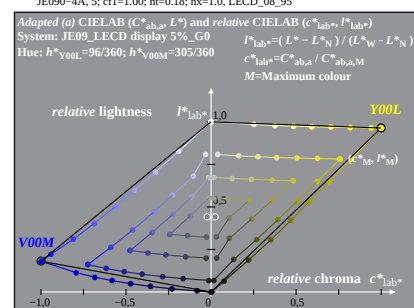
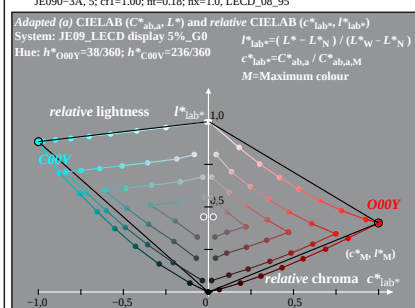
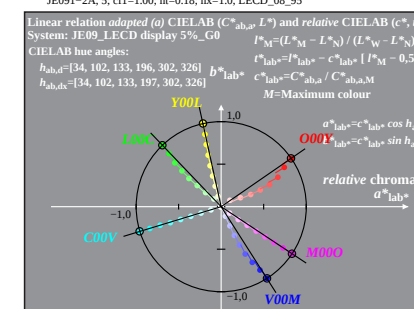
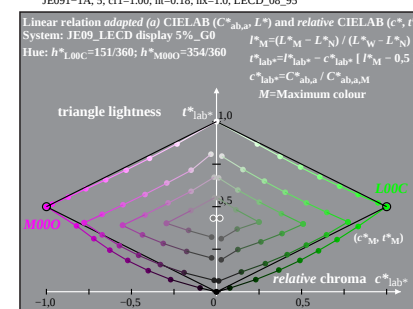
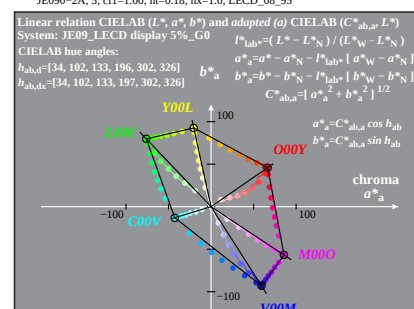
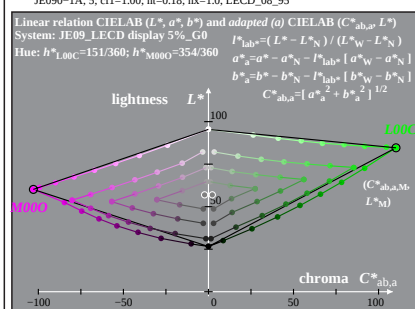
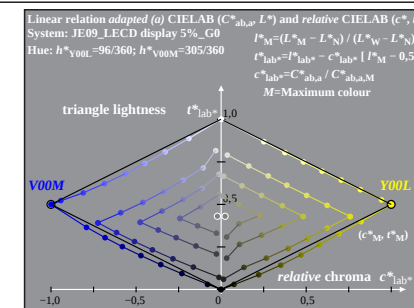
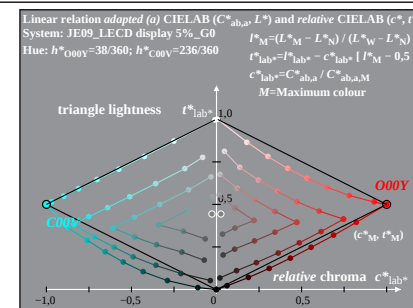
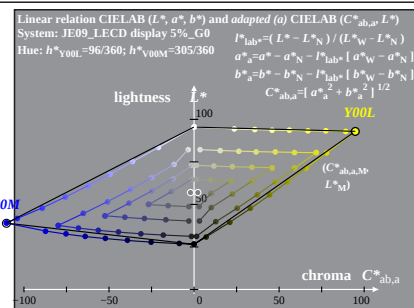
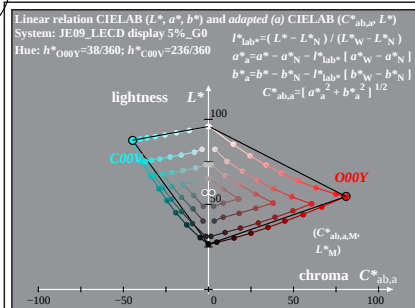
input:  $rgb \rightarrow ol^*$   
output: no change compared to input



JE090-7A: Measurement; JE09\_LECD display 2.5%, G0\_LUT.DAT, 243 colours, 100101, Separation  $olv^*$ , adapted

TUB-test chart JE09; Relative Device Colour System O  
9 step series; 8 LECD display reflections 0% ... 40%

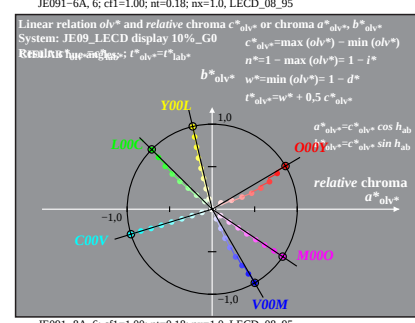
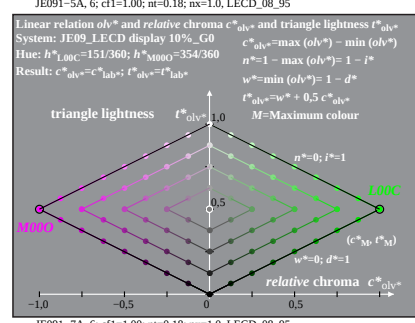
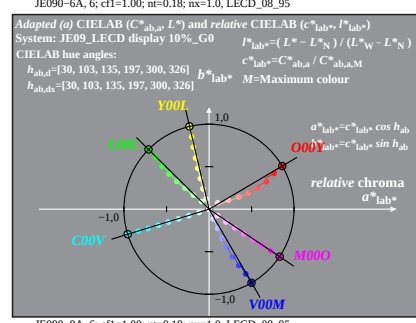
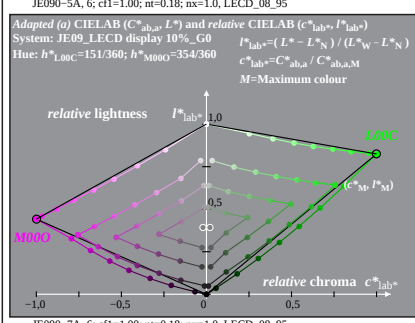
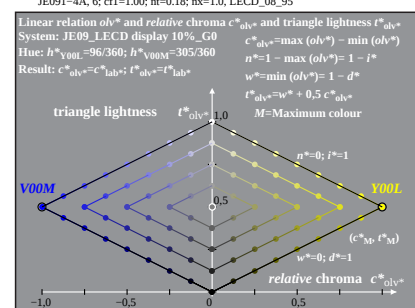
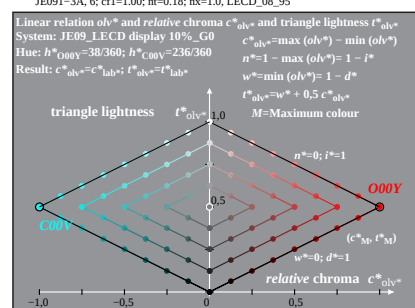
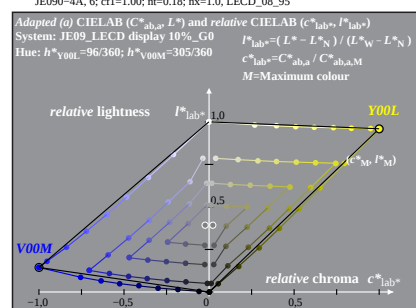
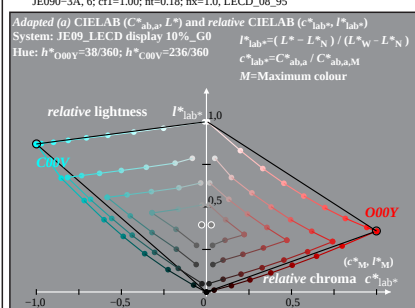
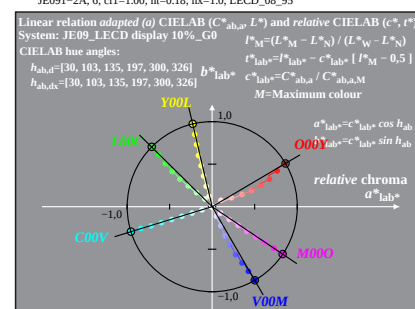
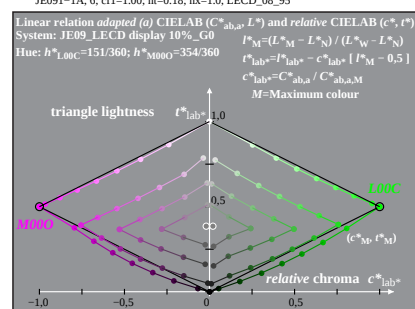
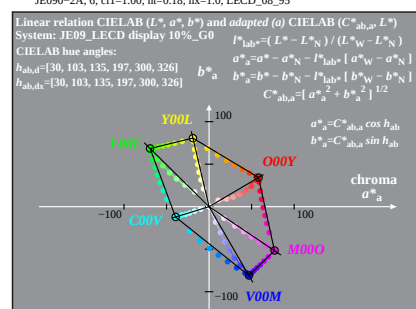
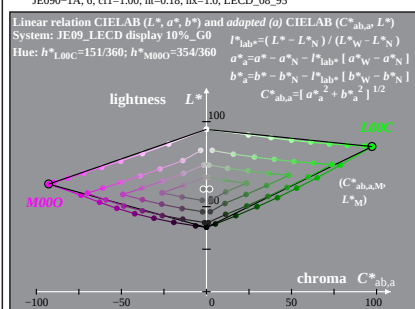
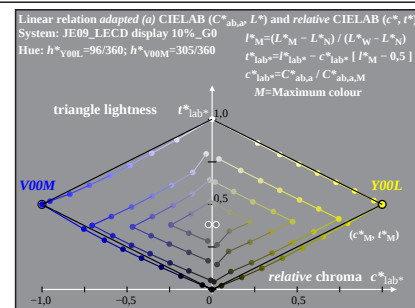
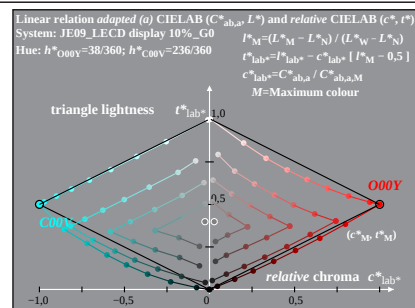
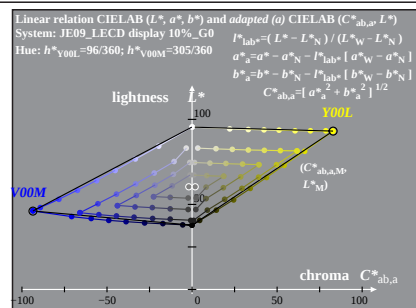
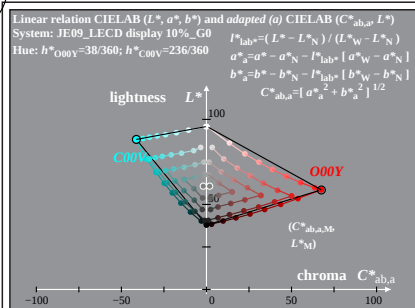
input:  $rgb \rightarrow olv^*$   
output: no change compared to input



JE090-7A: Measurement; JE09\_LECD display 5%\_G0\_LUT.DAT, 243 colours, 100101, Separation  $olv^*$ , adapted

TUB-test chart JE09; Relative Device Colour System 0  
9 step series; 8 LECD display reflections 0% ... 40%

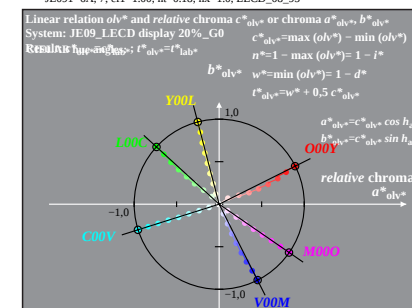
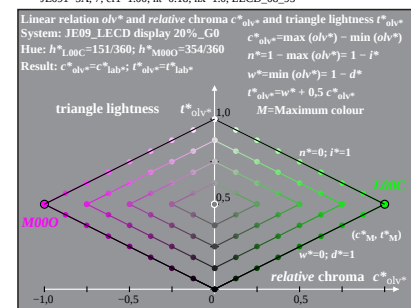
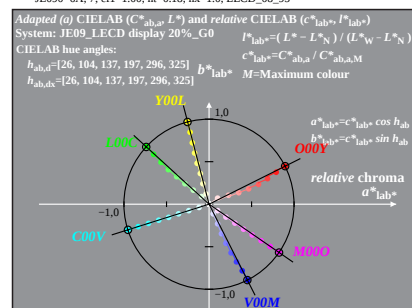
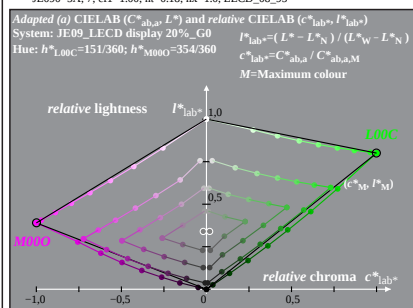
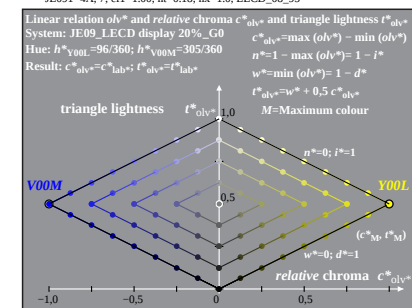
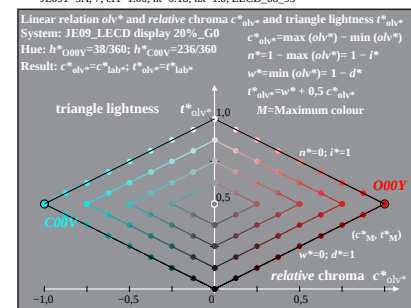
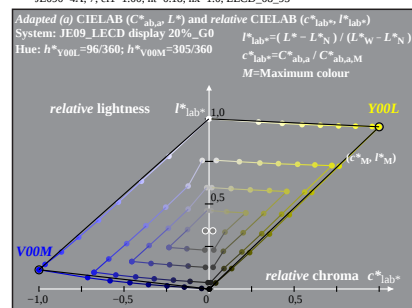
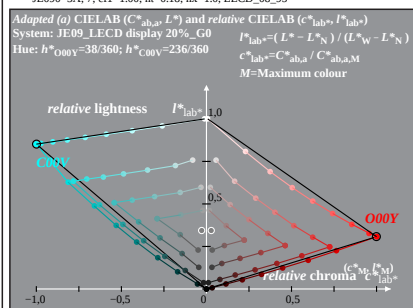
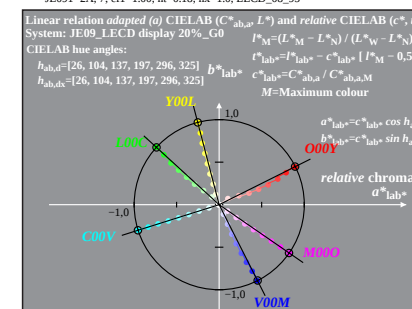
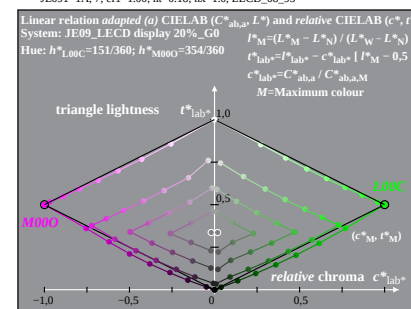
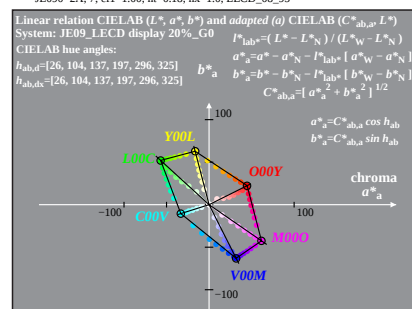
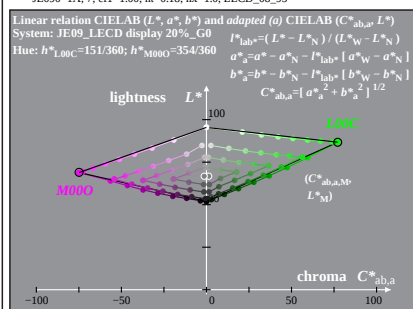
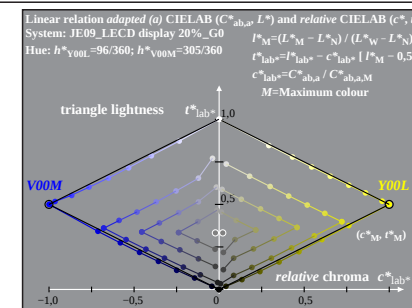
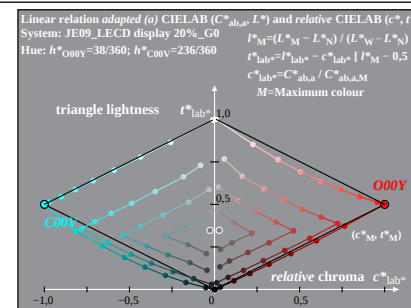
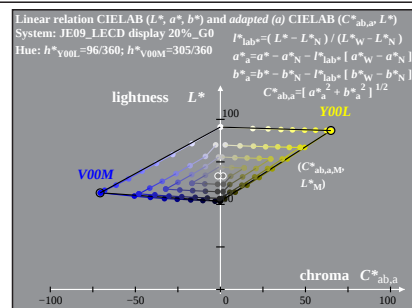
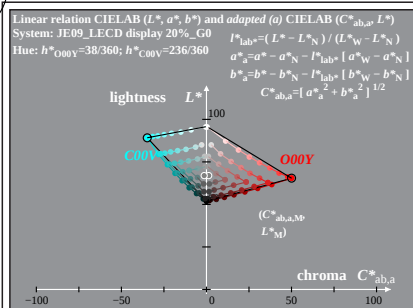
input:  $rgb \rightarrow olv^*$   
output: no change compared to input



JE090-7A: Measurement; JE09\_LECD display 10%\_G0, LUT.DAT, 243 colours, 100101, Separation  $ol^*$ , adapted

TUB-test chart JE09; Relative Device Colour System O  
9 step series; 8 LECD display reflections 0% ... 40%

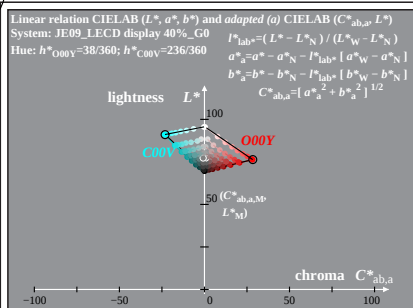
input:  $rgb \rightarrow ol^*$   
output: no change compared to input



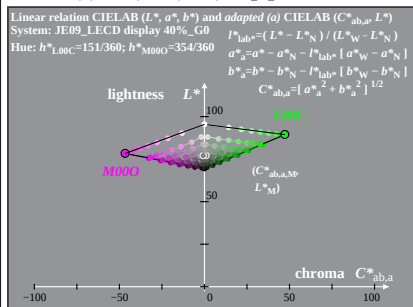
JE090-7A: Measurement; JE09\_LECD display 20%\_G0, LUT.DAT, 243 colours, 100101, Separation  $olv^*$ , adapted

TUB-test chart JE09; Relative Device Colour System O  
9 step series; 8 LECD display reflections 0% ... 40%

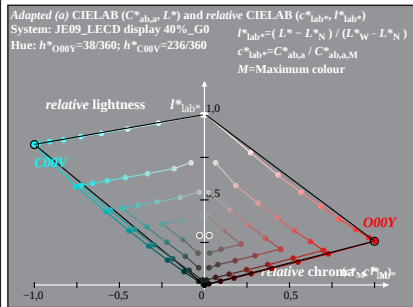
input:  $rgb \rightarrow olv^*$   
output: no change compared to input



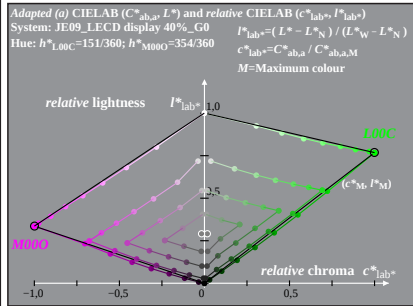
JE090-1A, 8; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



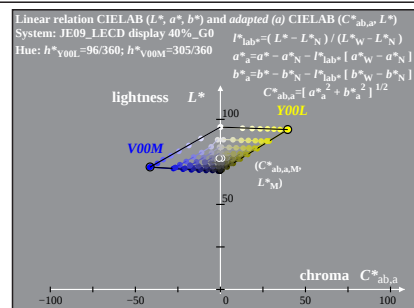
JE090-3A, 8; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



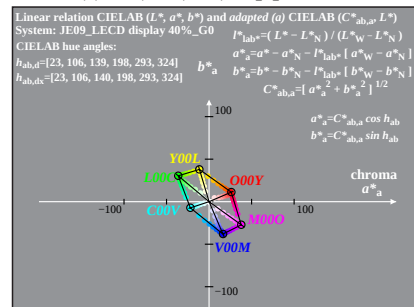
JE090-5A, 8; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



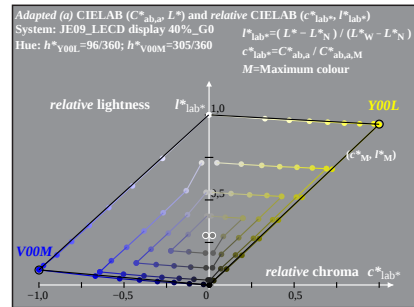
JE090-7A, 8; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



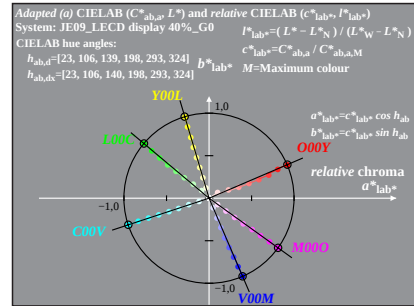
JE090-2A, 8; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



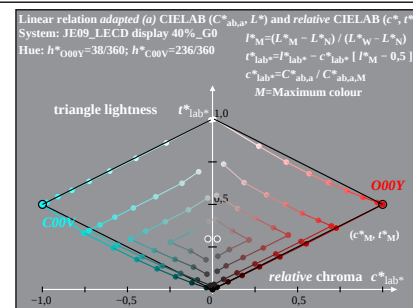
JE090-4A, 8; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



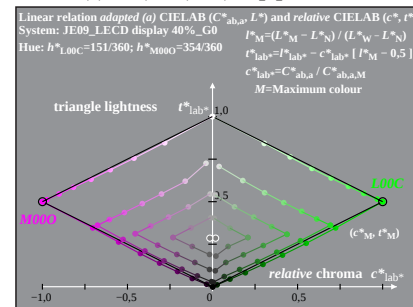
JE090-6A, 8; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



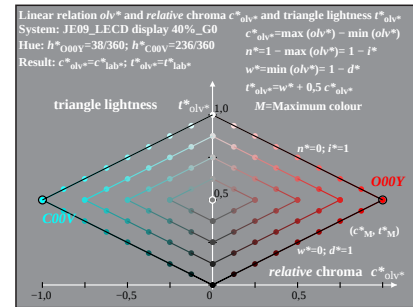
JE090-8A, 8; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



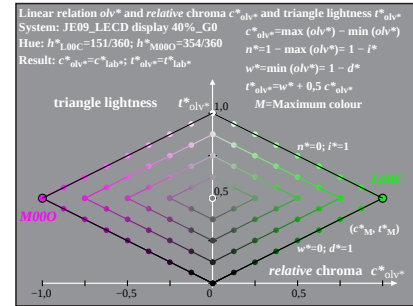
JE091-1A, 8; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



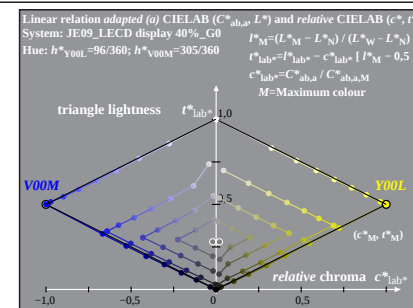
JE091-3A, 8; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



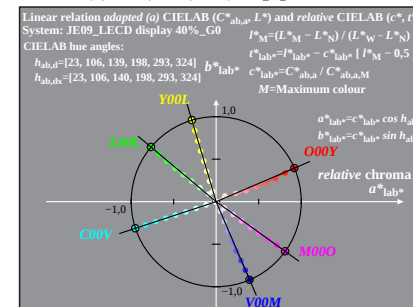
JE091-5A, 8; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



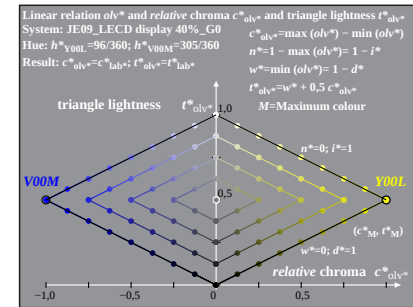
JE091-7A, 8; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



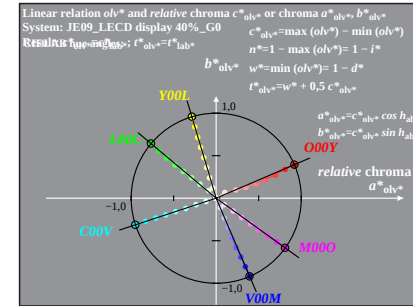
JE091-2A, 8; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



JE091-4A, 8; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



JE091-6A, 8; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95



JE091-8A, 8; cfi=1.00; nt=0.18; nx=1.0, LECD\_08\_95

JE090-7A: Measurement; JE09\_LECD display 40%\_G0, LUT.DAT, 243 colours, 100101, Separation  $ol^*$ , adapted

TUB-test chart JE09; Relative Device Colour System O  
9 step series; 8 LECD display reflections 0% ... 40%

input:  $rgb \rightarrow ol^*$   
output: no change compared to input