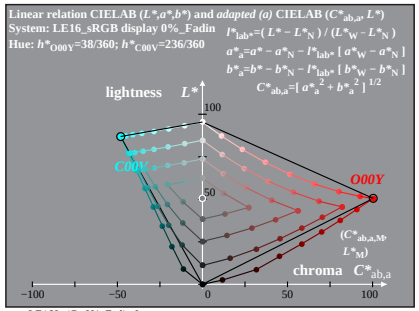
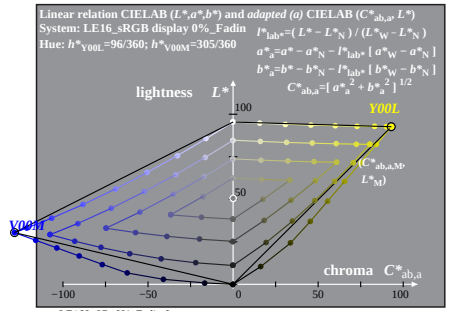
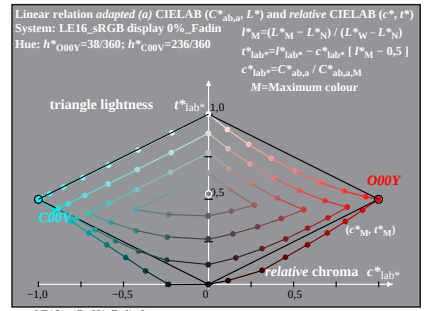


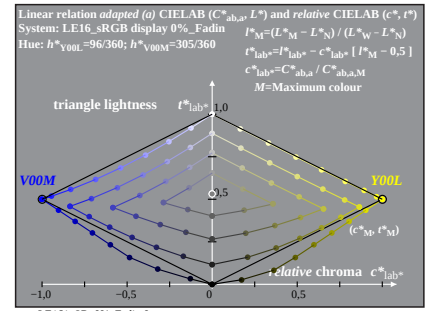

LE160−1R, 0%_Fadin 0




LE160−2R, 0%_Fadin 0




LE161−1R, 0%_Fadin 0

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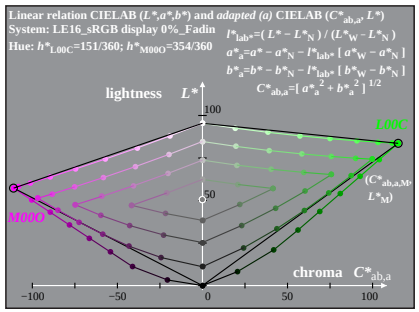
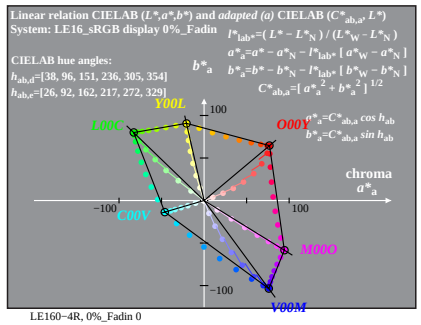
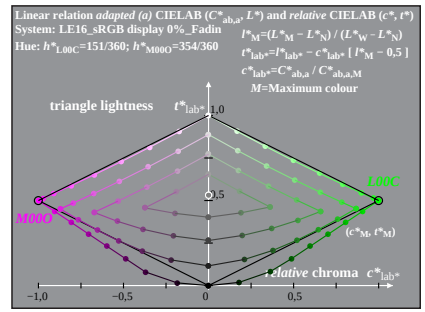


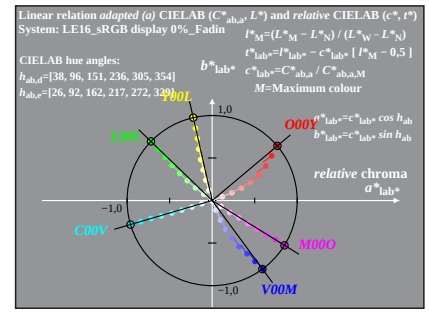

LE160−3R, 0%_Fadin 0



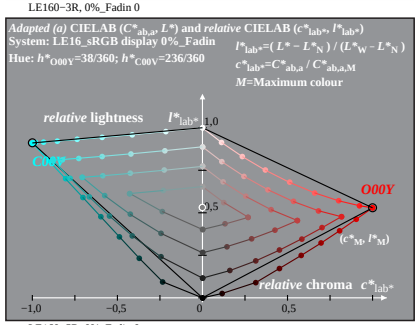

LE160−4R, 0%_Fadin 0



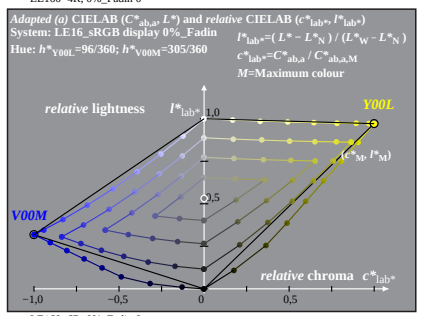

LE161−3R, 0%_Fadin 0



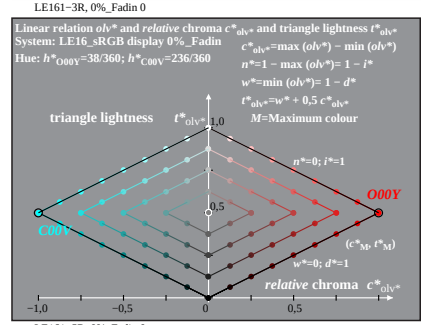

LE161−4R, 0%_Fadin 0




LE160−5R, 0%_Fadin 0




LE160−6R, 0%_Fadin 0

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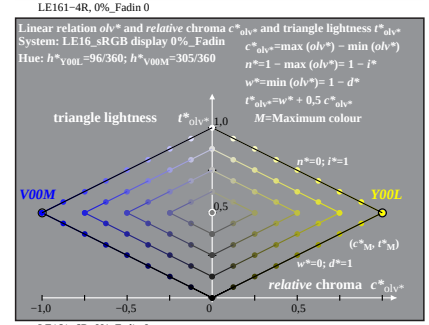


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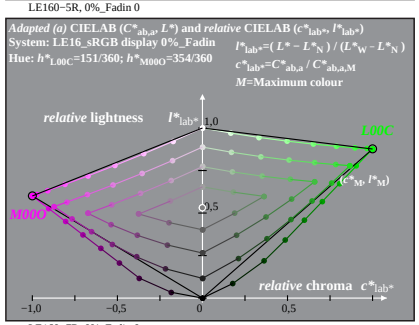
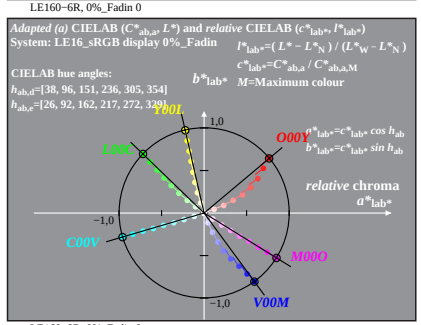
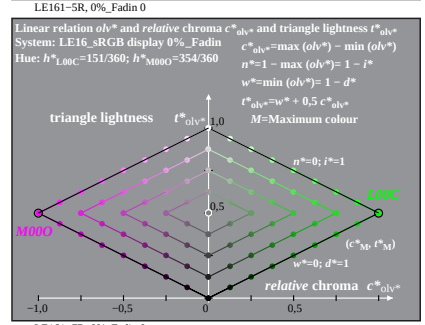


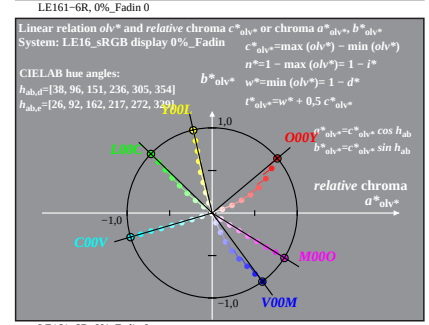

LE160−7R, 0%_Fadin 0




LE160−8R, 0%_Fadin 0

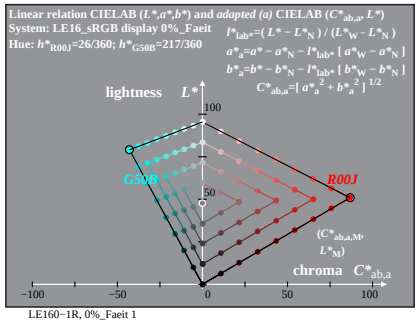



LE161−7R, 0%_Fadin 0

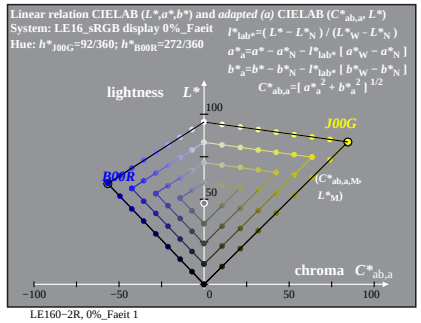



LE161−8R, 0%_Fadin 0

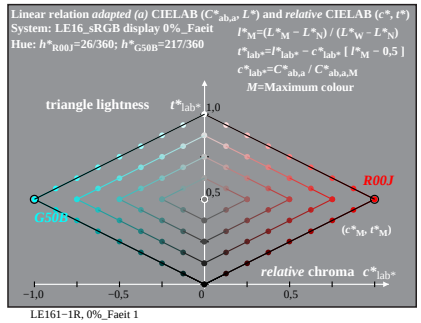
% LE160−7R, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: *Ym* and normalized: *Yn* = *Yw* = 89; for standard sRGB display, Page 1/2; display type: sRGB_IEC_61966_2_1 % LE16_sRGB display 0%_Fadin



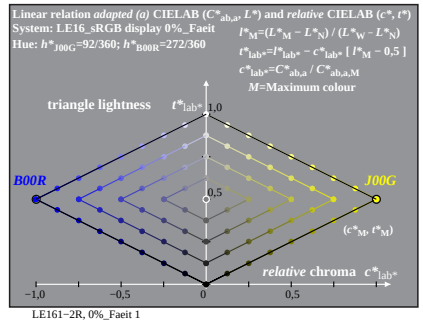

LE160−1R, 0%_Faeit 1



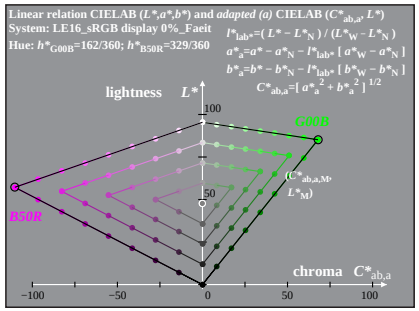

LE160−2R, 0%_Faeit 1



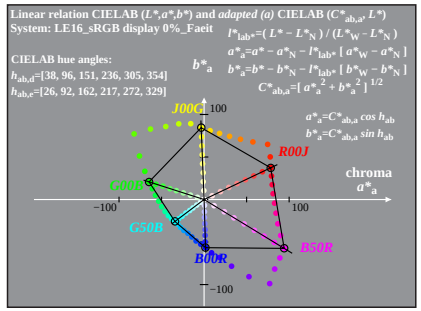

LE161−1R, 0%_Faeit 1



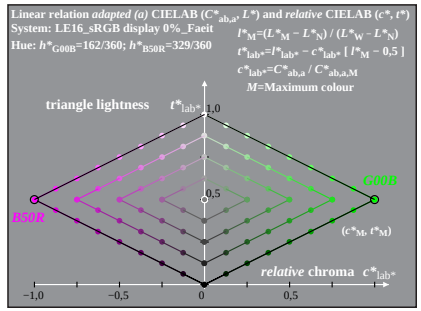

LE161−2R, 0%_Faeit 1



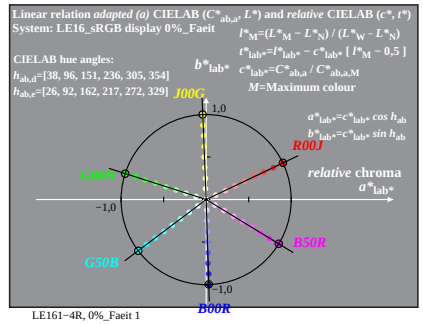

LE160−3R, 0%_Faeit 1



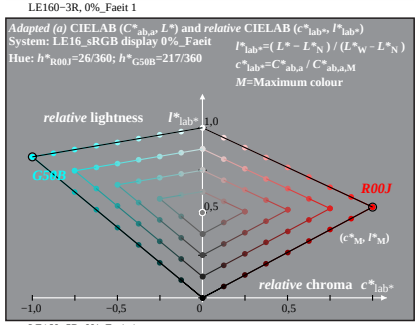

LE160−4R, 0%_Faeit 1



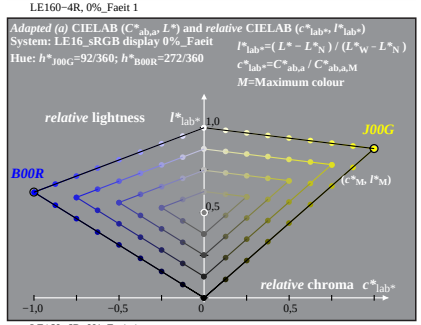

LE161−3R, 0%_Faeit 1



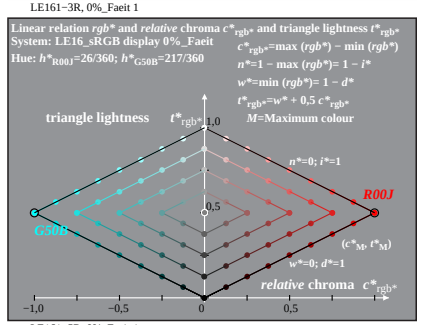

LE161−4R, 0%_Faeit 1



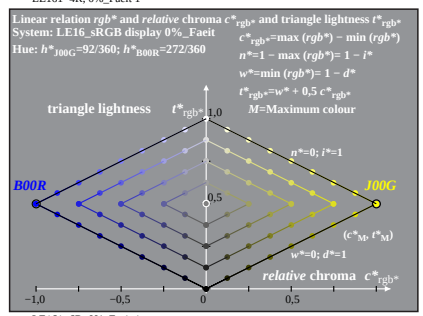

LE160−5R, 0%_Faeit 1



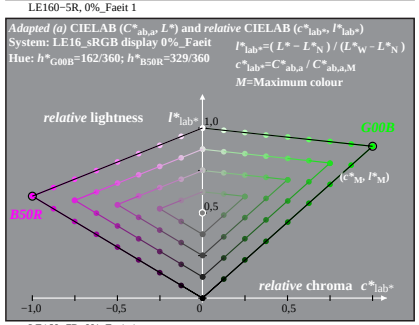

LE160−6R, 0%_Faeit 1



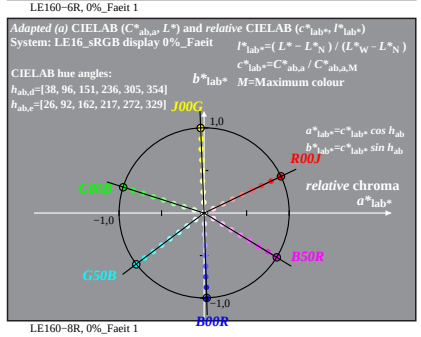

LE161−5R, 0%_Faeit 1



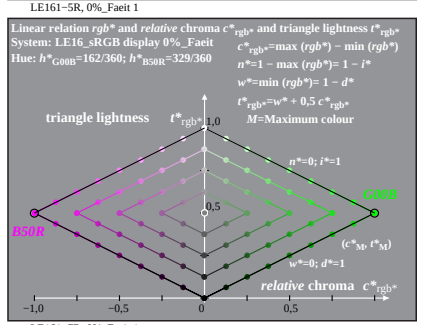

LE161−6R, 0%_Faeit 1



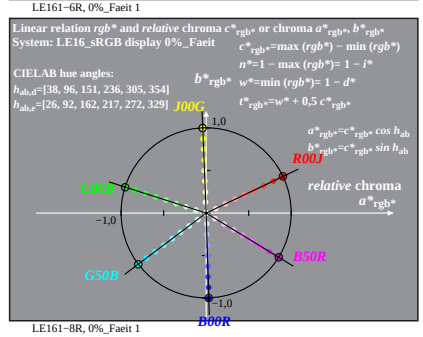

LE160−7R, 0%_Faeit 1




LE160−8R, 0%_Faeit 1




LE161−7R, 0%_Faeit 1




LE161−8R, 0%_Faeit 1

% LE160−7R, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: *Ym* and normalized: *Yn* = *Yw* = 89; for standard sRGB display, Page 2/2; display type: sRGB_IEC_61966_2_1 % LE16_sRGB display 0%_Faeit