

% 1000r,g,b										i s no.										Fadin																																			
0000	0000	0000	0000	%3	0	0000	#	0125	0000	0000	0000	%3	0	0081	#	0250	0000	0000	0000	%3	0	0162	#	0376	0000	0000	0000	%3	0	0243	#	0501	0000	0000	0000	%3	0	0324	#	0623	0000	0000	0000	%3	0	0405	#	0749	0000	0000	0000	%3	0	0486	#
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0000	0000	0250	%3	0	0003	#	0125	0000	0250	0000	0250	%3	0	0083	#	0250	0000	0250	0000	0250	%3	0	0164	#	0376	0000	0250	0000	0250	%3	0	0245	#	0501	0000	0250	%3	0	0326	#	0623	0000	0250	%3	0	0407	#	0749	0000	0250	%3	0	0488	#	
0000	0000	0376	%3	0	0004	#	0125	0000	0376	0000	0376	%3	0	0084	#	0250	0000	0376	0000	0376	%3	0	0165	#	0376	0000	0376	0000	0376	%3	0	0246	#	0501	0000	0376	%3	0	0327	#	0623	0000	0376	%3	0	0408	#	0749	0000	0376	%3	0	0489	#	
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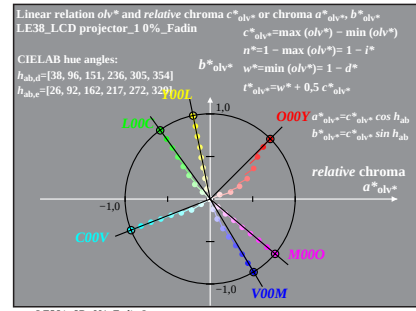
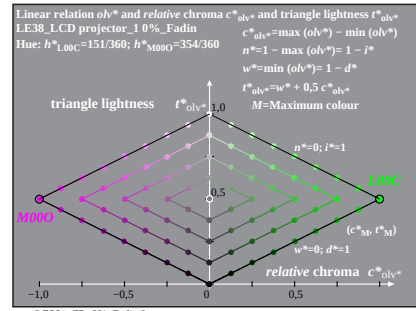
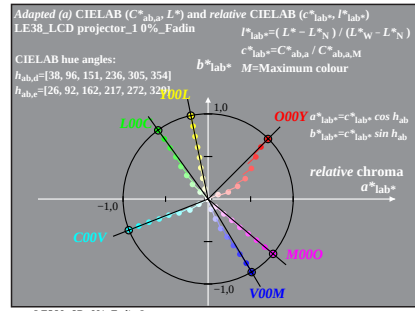
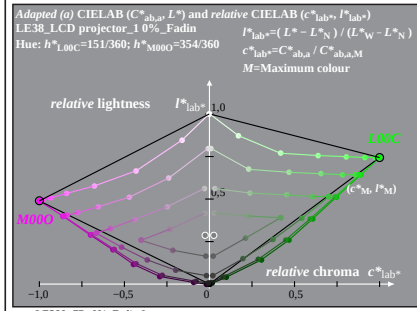
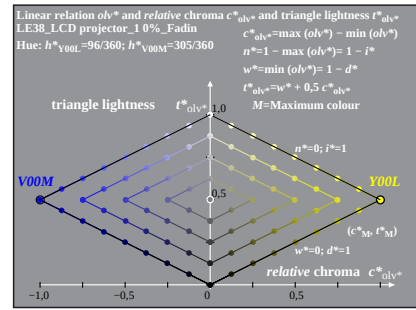
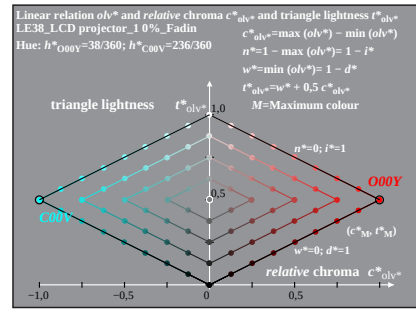
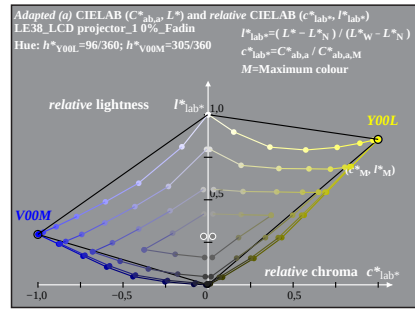
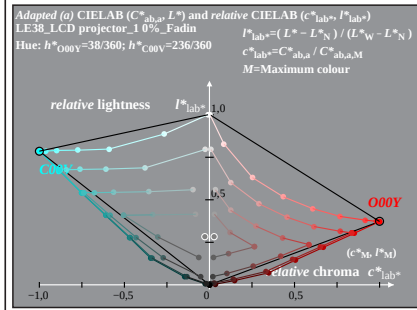
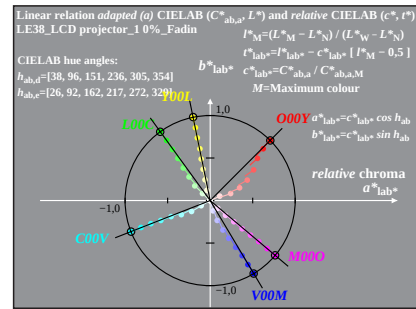
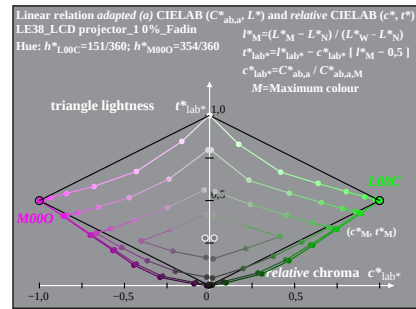
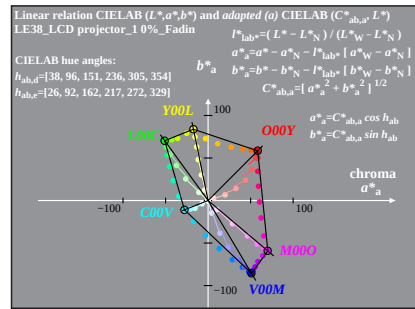
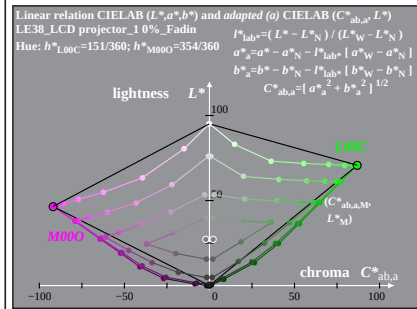
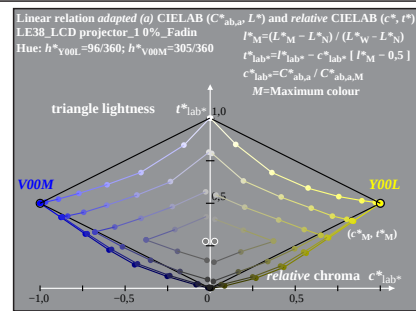
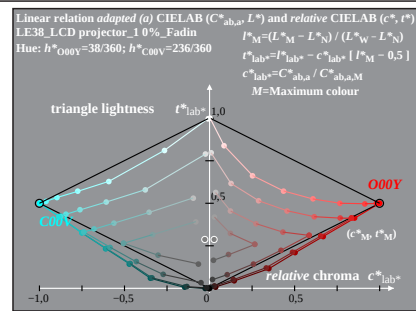
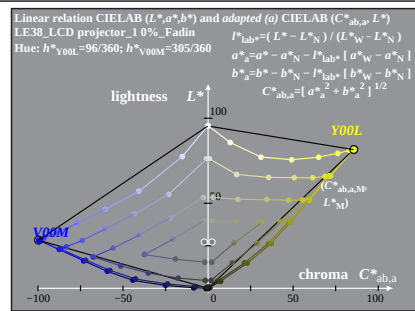
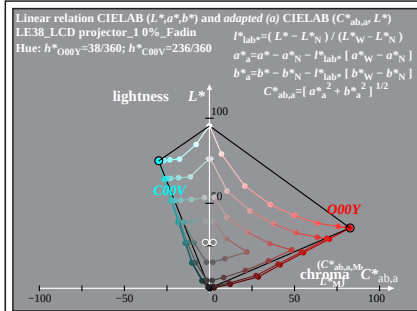
% LE380-7R, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$, Page 2/14; display type: LCD_projector_100828_1 % LE38_LCD projector_1 0%_Fadin

% LE380-7R, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$, Page 3/14; display type: LCD_projector_100828_1 % LE38_LCD projector_1 0%_Fadin

% LE380-7R, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$, Page 4/14; display type: LCD_projector_100828_1 % LE38_LCD projector_1 0%_Fadin

% LE380-7R, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$, Page 5/14; display type: LCD_projector_100828_1 % LE38 LCD projector_10% Fadin

% LE380-76r. Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Yn = Yw = 89, Page 6/14; display type: LCD projector	000000 000000 000000 %3 0 0890 #	000000 000000 000000 %3 0 0971 #	006260 -00080 -00145 %3 0 1052 #
000421 -00657 -00423 %3 0 0647 #	009529 -00024 000018 %3 0 0728 #		



% LE380-7R, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$, Page 8/14; display type: LCD_projector_100828_1 % LE38_LCD projector_1 0% Faet

% LE380-7R, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$, Page 9/14; display type: LCD_projector_100828_1 % LE38_LCD projector_1 0%_Faeit

% LE380-7R, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$, Page 11/14; display type: LCD_projector_100828_1 % LE38_LCD projector_1 0%_Faeit

% LE380-7R, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$, Page 12/14; display type: LCD_projector_100828_1 % LE38_LCD projector_1 0%_Faeit

% LE370-7R, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales; luminance factor measured: Ym and normalized: Yn = Yw = 89, Page 13/14; display type: LCD projector; 100828_1

