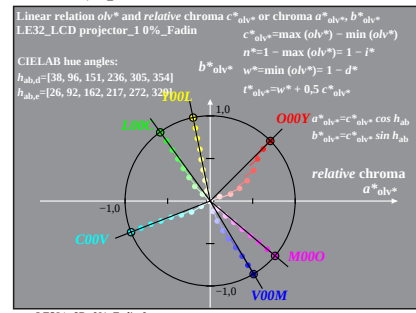
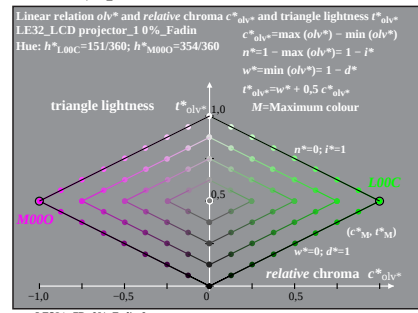
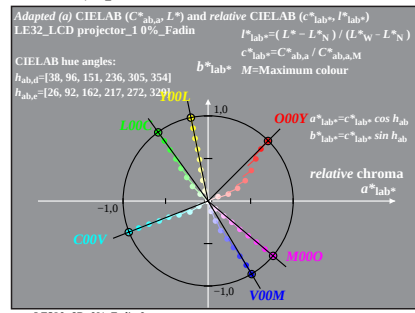
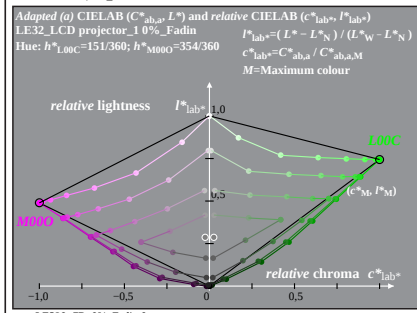
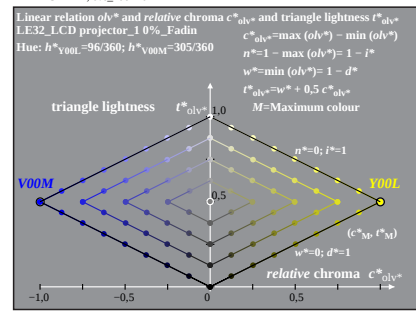
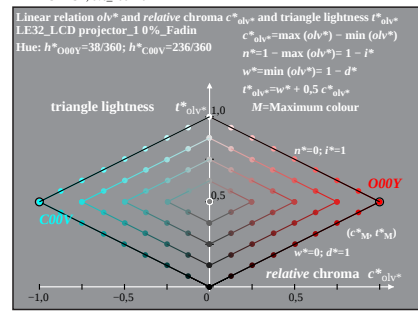
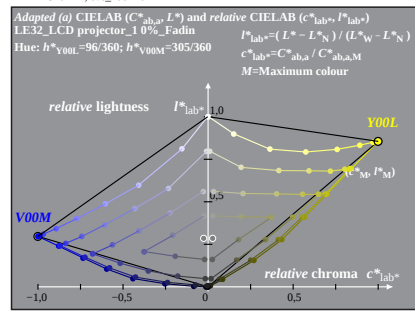
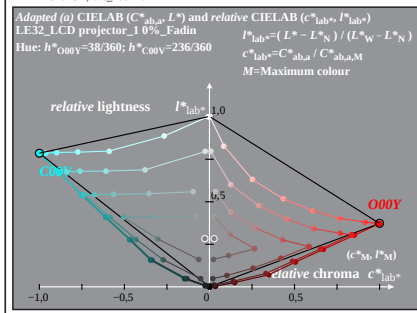
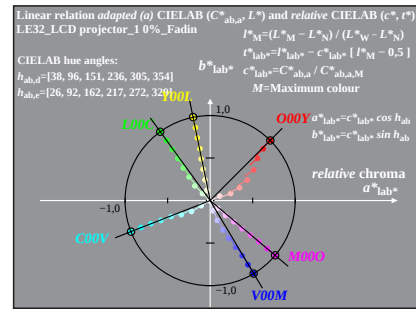
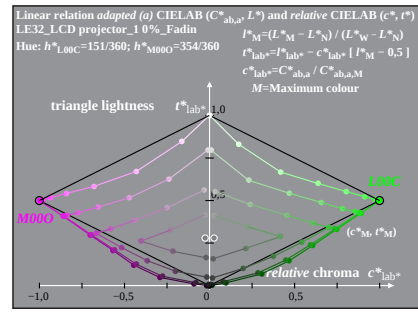
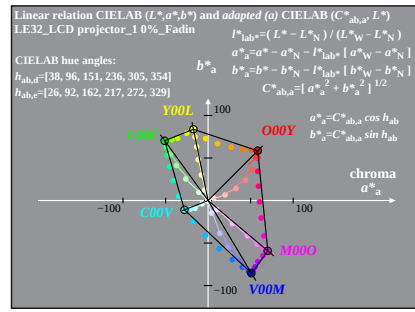
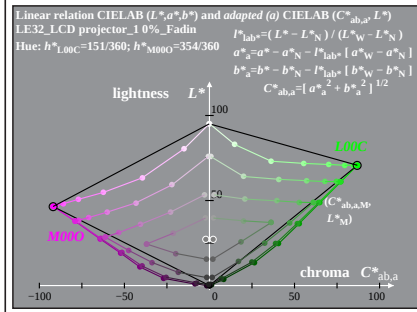
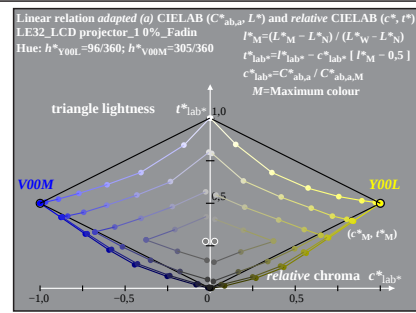
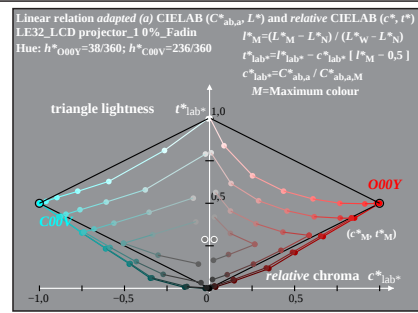
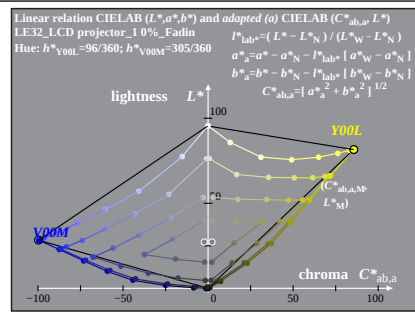
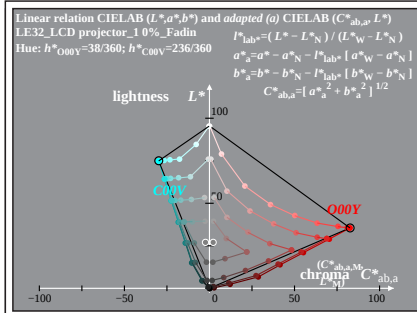


% LE320~78, Test chart with 1080 standard colours; digital equivalent 9 step hue and achromatic scales; luminance factor measured; Yn = Yw = 89, Page 1/6; display type: LCD projector. L00828_1

% LE32_LCD projector..1_0% Fadin

08421	-00667	-00423	%3 0 0647 %	009529	-00024	000018	%3 0 028 %	000000	000000	000000	%3 0 0809 %	000000	000000	000000	%3 0 0971 %	006260	-00080	-00145	%3 0 1052 %	1	% LE32 LCD projector 1 0% Fadin
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007086	-02384	-0195	%3	1	0080	#	007390	-02084	-01570	%3	0161	#	007695	-01785	-01344	%3	1	0242	#	007999	-01486	-01119	%3	1	0323	#	008304	-01187	-00894	%3	1	0404	#	008599	-00897	-00675	%3	1	0485	#	008903	-00598	-00450	%3	1	0566	#
% LE320-7R, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured; Yn and normalized: Yn = Yw = 89, Phase 4/6; display type: LCD_projector_100828.1																																															
% LE32_LCD projector_1 0%_Fait																																															

% LE320-7R, 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 5/6; display type: LCD projector 100828 1 % LE32 LCD projector 1 0% Faet

