

% LE280-7R, 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 1/14; display type: LCED_low_gloss_100828_1 % LE280_LECD display_1 0%_Fadin

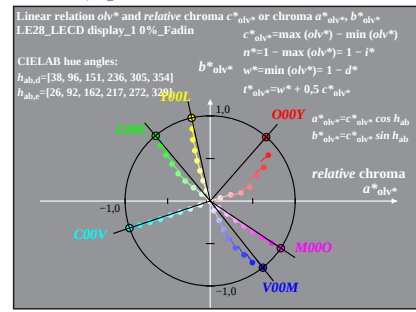
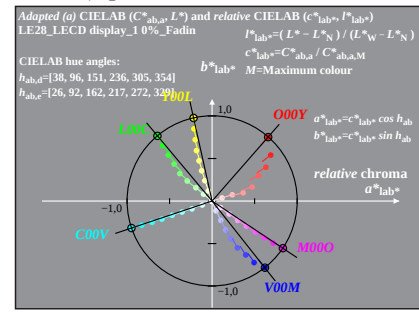
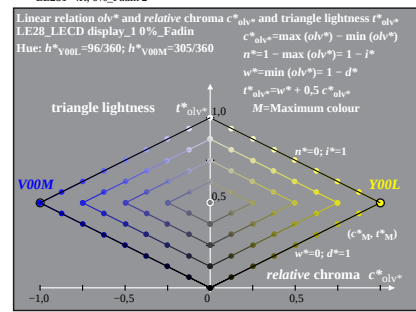
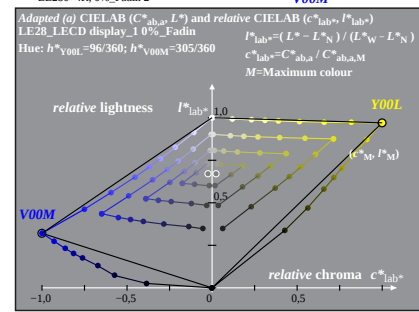
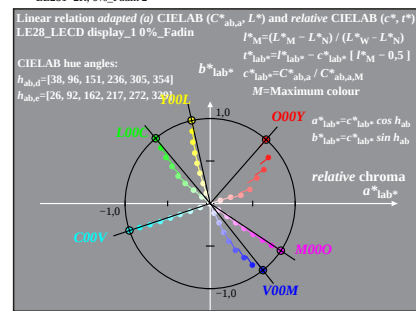
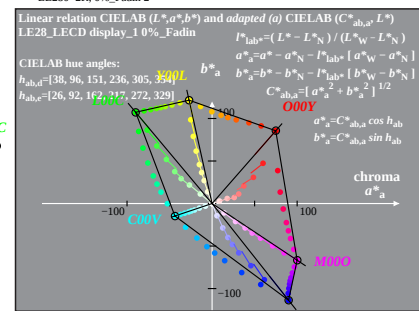
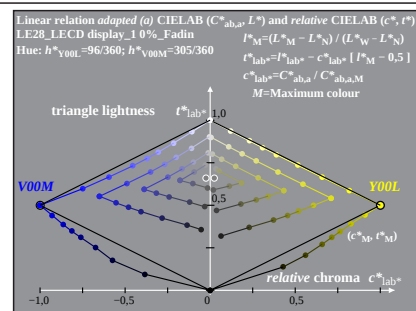
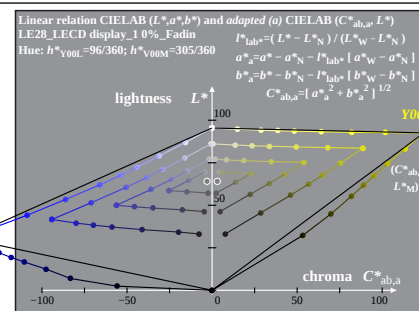
% LE280-7R, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 89$, Page 2/14; display type: LCED_low_gloss_100828_1 % LE280_LECD display_1 0%_Fadin

000	255	223	%3 0 0079 #	031	255	223	%3 0 0160 #	063	255	223	%3 0 0241 #	095	255	223	%3 0 0322 #	127	255	223	%3 0 0403 #	159	255	223	%3 0 0484 #	191	255	223	%3 0 0565 #
000	255	255	%3 0 0079 #	031	255	255	%3 0 0161 #	063	255	255	%3 0 0242 #	095	255	255	%3 0 0323 #	127	255	255	%3 0 0404 #	159	255	255	%3 0 0485 #	191	255	255	%3 0 0566 #

% LE280-7R, 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: LCED_low_gloss_100828_1 % LE280_LECD_display_1 0%_Fadin

008717	-04380	-01461	%3	0	0080	%0	008819	-03752	-01280	%3	0	0161	%0	008907	-03238	-01127	%3	0	0242	%0	008986	-02767	-00988	%3	0	0323	%0	009051	-02407	-00872	%3	0	0404	%0	009118	-02044	-00752	%3	0	0485	%0	009226	14196	-00557	%3	0	0566	%0
% LE280 -7R. Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured; Yn and normalized: Yn = Yw = 89, Page 5/14; display type: LCED low gloss 100828 1 % LE28 LCED display 1 0% Fadin																																																

ECD display 1 0% Fadin



% LE280-7R, 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: LCED_low_gloss_100828_1 % LE280_LECD display_1 0% Faeit

0874	0900	1000	%3 1 0647 #	1000	1000	1000	%3 0728 #	0000	0000	0000	%3 1 0809 #	0000	0000	0000	%3 1 0890 #	0000	0000	0000	%3 1 0971 #	0800	0800	0800	%3 1 1052 #
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000	229	255	%3 1 0080 #	031	229	255	%3 0 0161 #	063	229	255	%3 1 0242 #	095	229	255	%3 1 0323 #	127	229	255	%3 1 0404 #	159	229	255	%3 1 0485 #	191	229	255	%3 1 0566 #
% LE280-7R. Test chart with 1080 standard colours; digital equivalent 9 step hue and achromatic scales; luminance factor measured: Y_n and normalized: $Y_n = Y_w = 89$, Paper 10/14; display type: LCED low gloss 100828 1																											
% LE28 LECD display 1 0% Faeit																											

% LE280-7R, 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_low_gloss_100828_1 % LE280_LECDdisplay_1 0%_Faeit

% LE280-7R, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales; luminance factor measured: $Y_n = Y_w = 89$, Page 12/14; display type: LCED_low_gloss_100828_1 % LE28_LECD display 1 0% Faet

009413	-08000	000257	%3	1	0646	#	009356	-00054	001381	%3	1	0727	#	000628	000974	000463	%3	1	0808	#	001016	-00054	00138	%3	1	0889	#	001072	-08000	000257	%3	1	0970	#	006994	000000	000000	%3	1	1051	#
009358	-0427	-00322	%3	1	0647	#	009537	000000	000000	%3	1	0728	#	000000	000000	000000	%3	1	0809	#	000000	000000	000000	%3	1	0890	#	000000	000000	000000	%3	1	0971	#	007630	000000	000000	%3	1	1052	#

% LE280 -Y7, 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; displav type: LCD low gloss 100828 1

% LE28 LCD displav 1 0% Faeit

