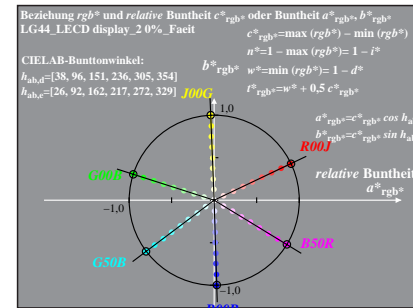
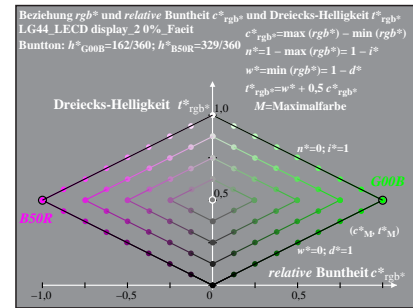
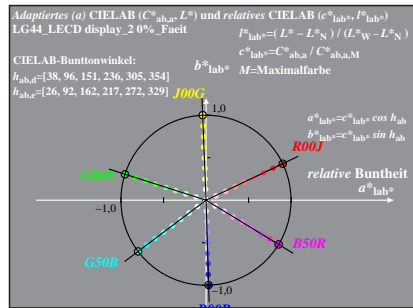
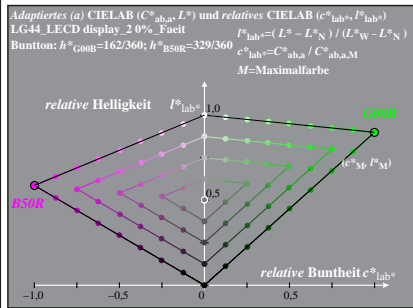
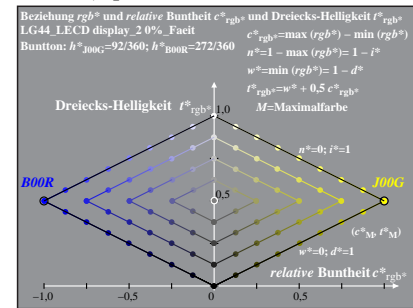
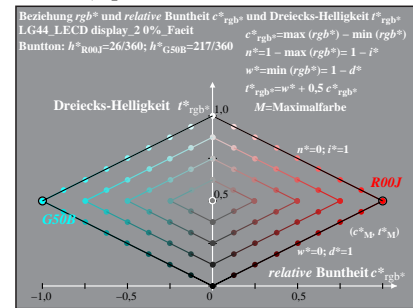
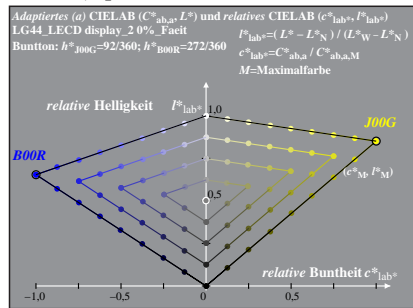
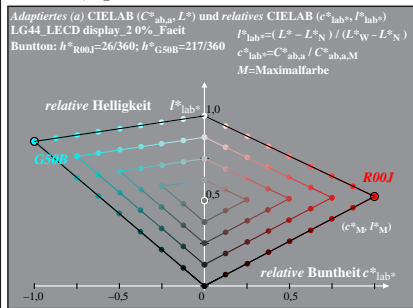
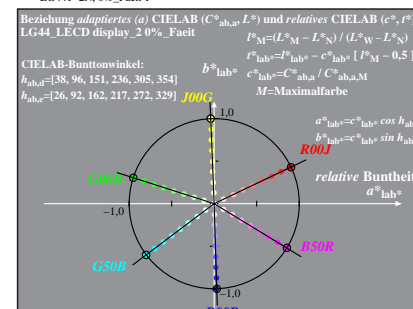
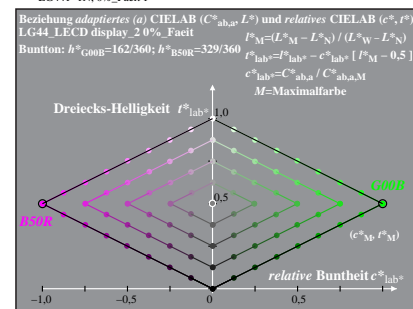
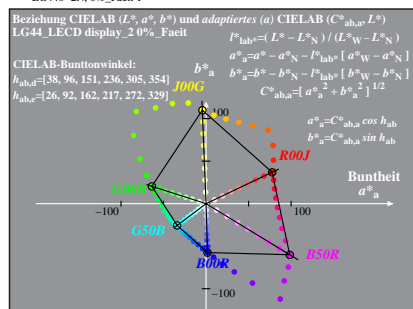
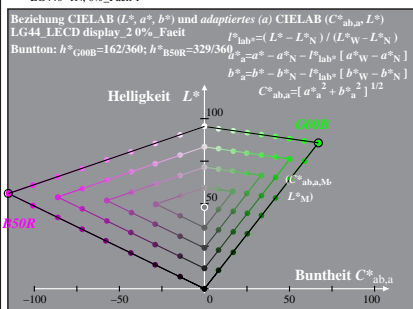
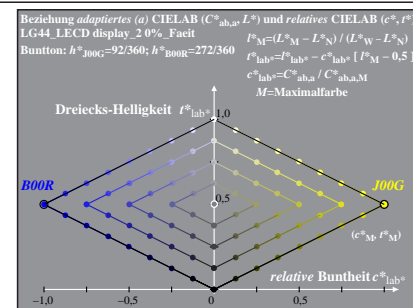
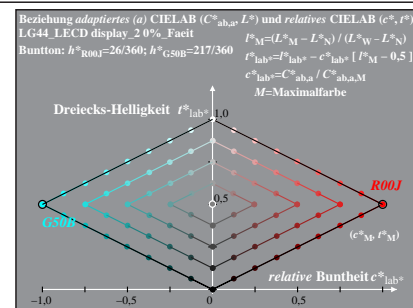
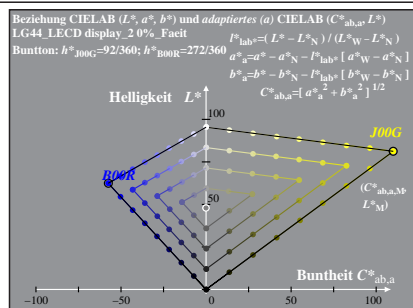
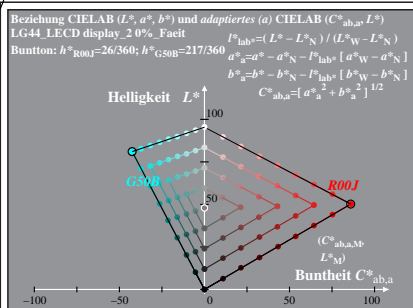


% LG440-7N, Prüfvorlage mit 1080 Norm-Farben; digital gleichabständige 9stufige Buntton- und unbunte Reihen; Leuchtdichtefaktor gemessen: Y_m und normiert: $Y_n=Y_m/89$, Seite 1/16; Display-Typ: LCD_low_gloss_100828_2

TUB-Prüfvorlage LG44; 1080 Farben; LECD-Display_2; $L_r=0\%$; Fadin
CIELAB-Diagramme L^*-C^* für Ein- und Ausgabe (Fadin, Faet)

Eingabe: $rgb\ setrgbcolor$
Ausgabe: keine Änderung

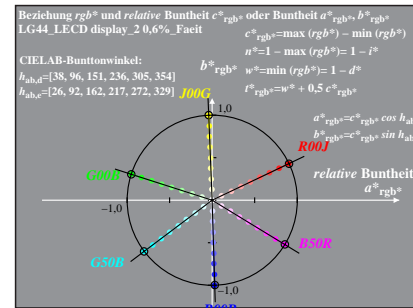
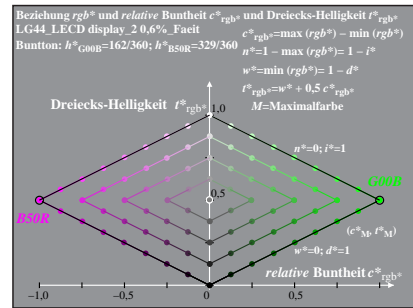
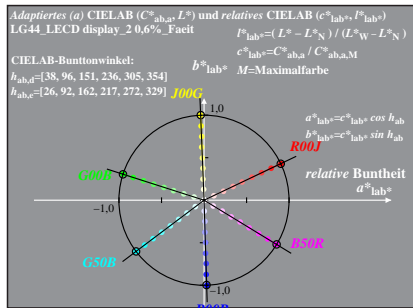
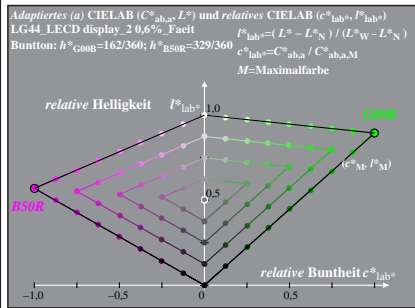
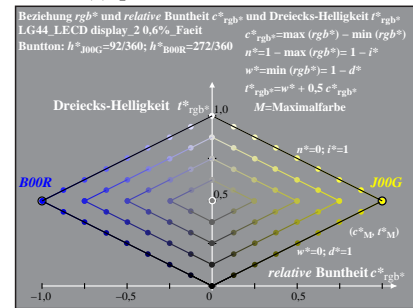
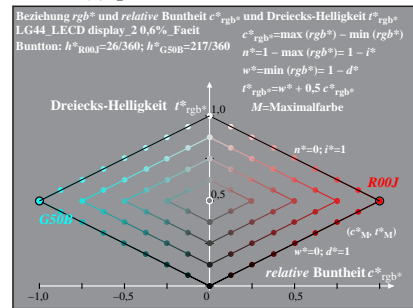
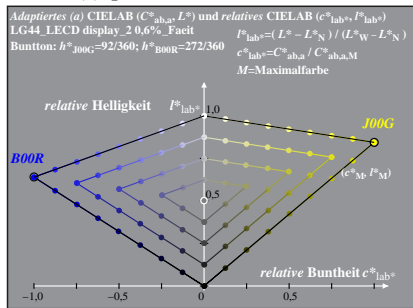
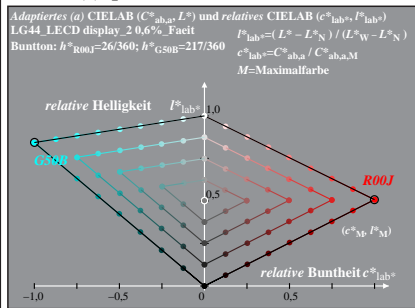
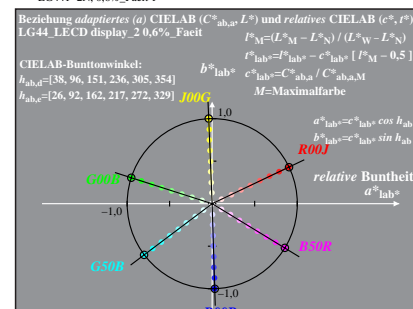
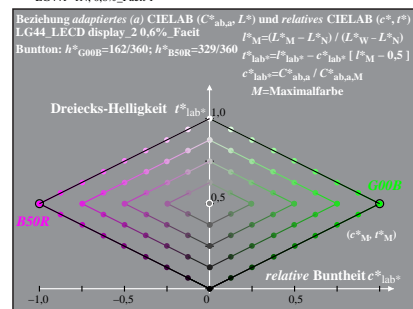
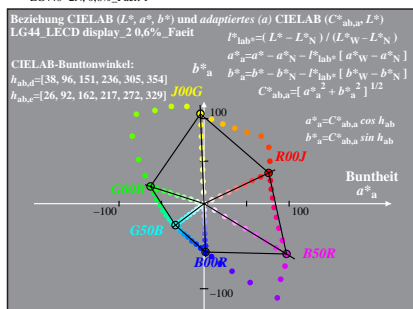
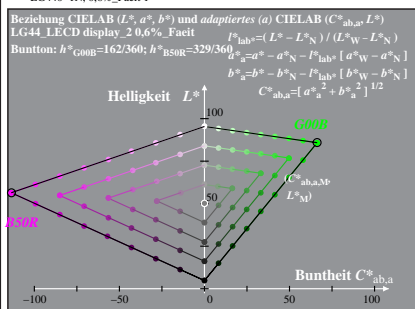
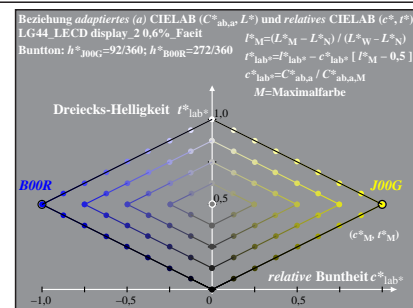
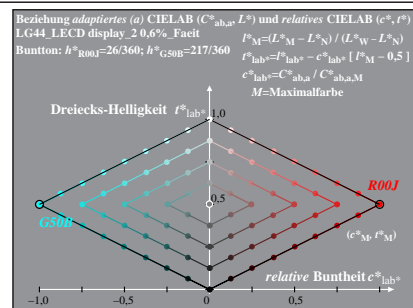
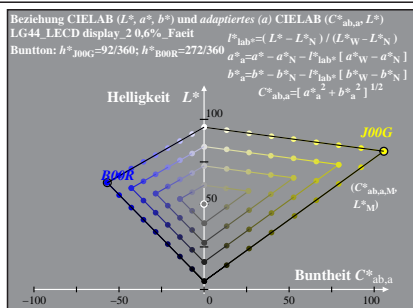
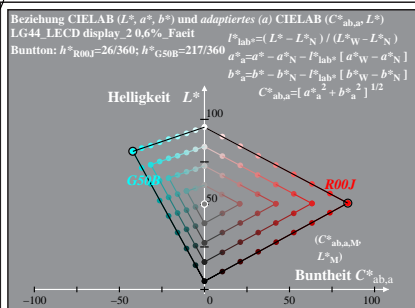
% LG44_LECD display 2.0%_Fadin



% LG440-7N, Prüfvorlage mit 1080 Norm-Farben; digital gleichabständige 9stufige Buntton- und unbunte Reihen; Leuchtdichtefaktor gemessen: Y_m und normiert: $Y_n=Y_m/89$, Seite 2/16; Display-Typ: LCED_low_gloss_100828_2

% LG44_LECD display 2.0%_Faet

% LG44_LECD display_2 0,6%_Fadin

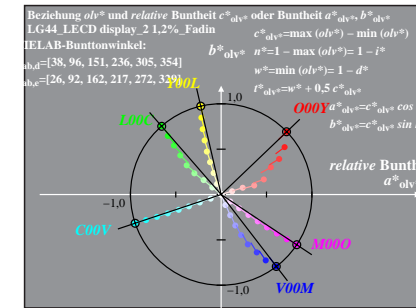
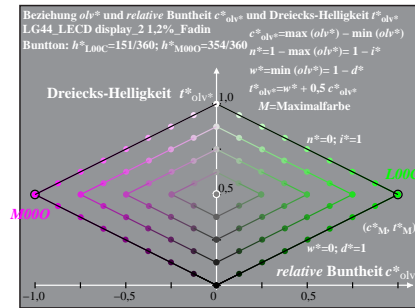
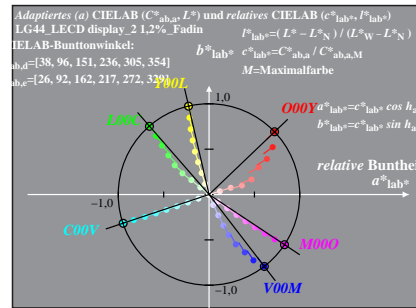
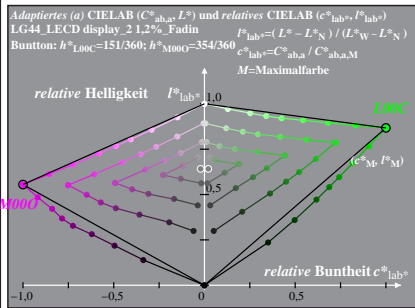
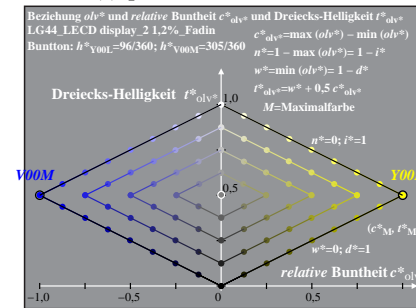
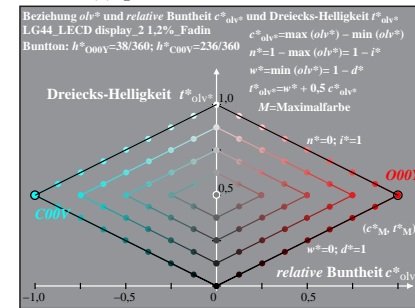
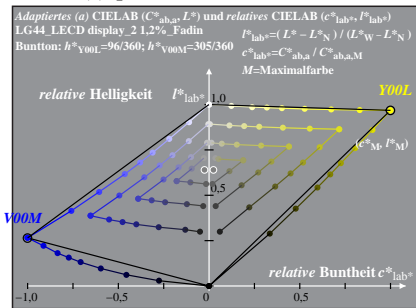
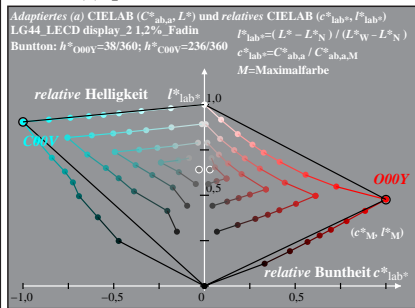
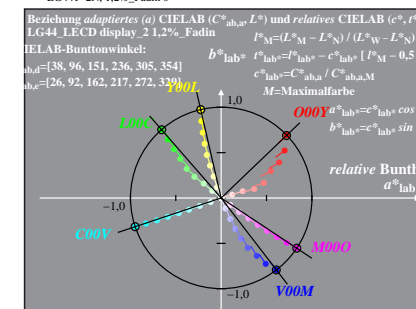
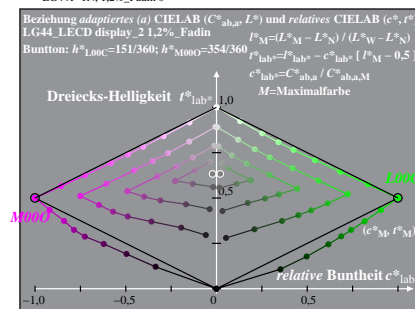
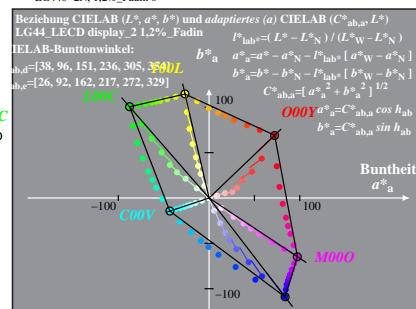
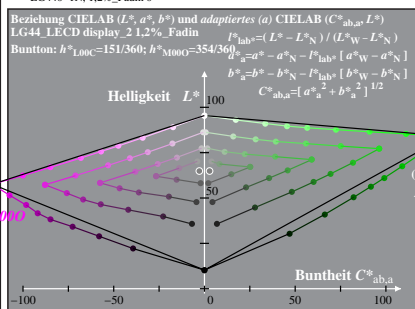
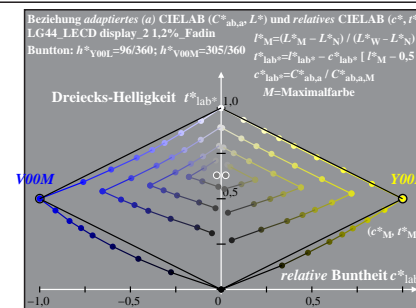
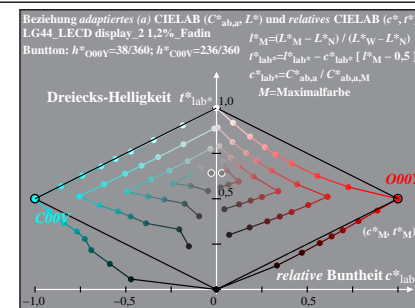
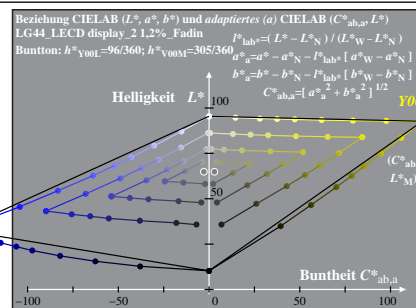
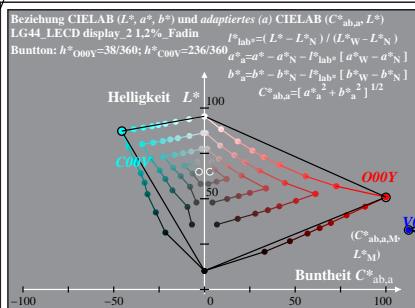


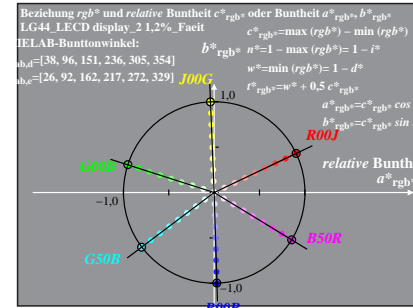
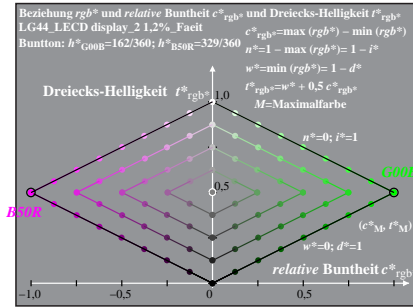
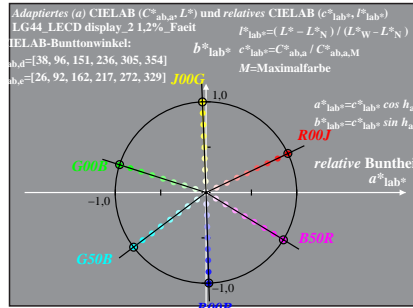
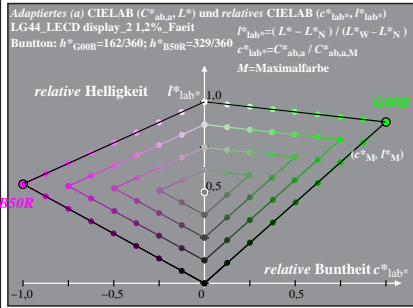
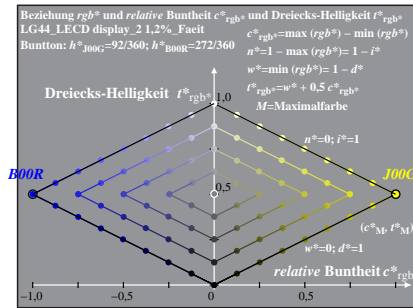
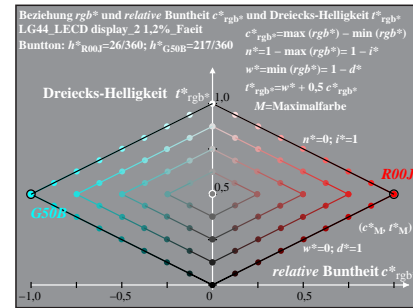
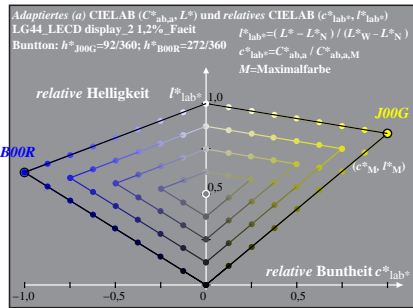
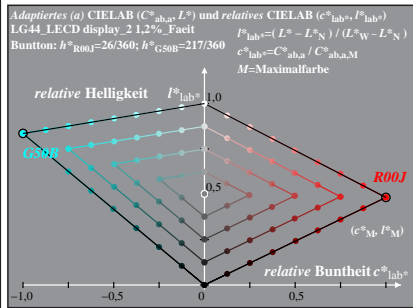
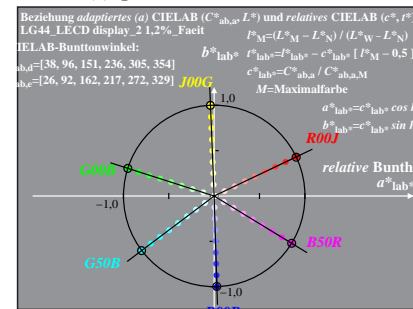
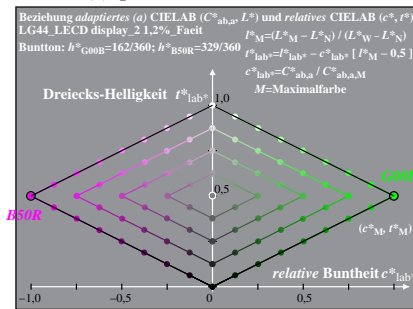
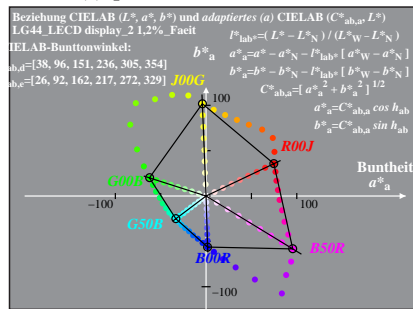
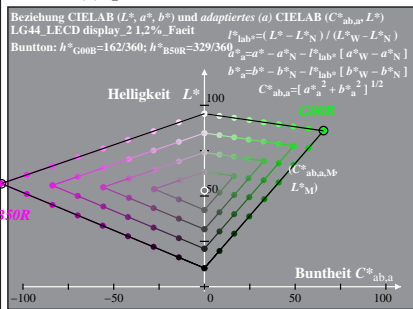
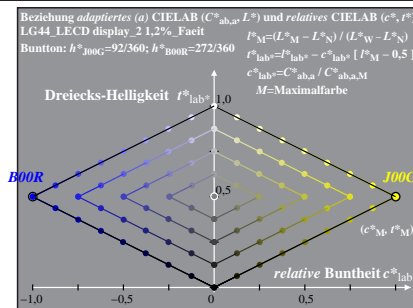
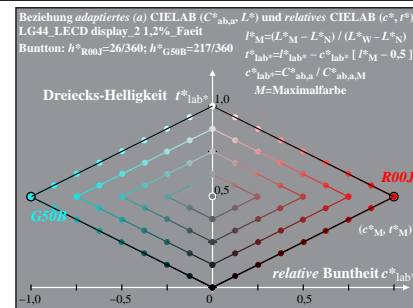
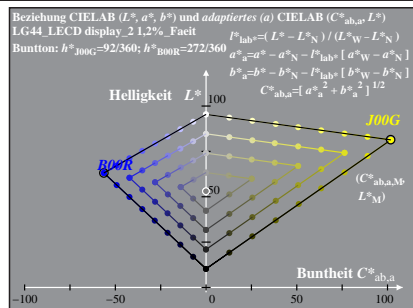
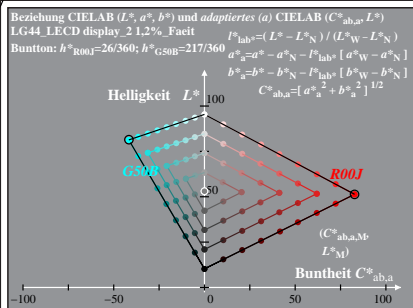
% LG440-7N, Prüfvorlage mit 1080 Norm-Farben; digital gleichabständige 9stufige Buntton- und unbunte Reihen; Leuchtdichtefaktor gemessen: Y_m und normiert: $Y_n=Y_m/89$, Seite 4/16; Display-Typ: LCED_low_gloss_100828_2

% LG44_LECD display 2,0,6%, Faet

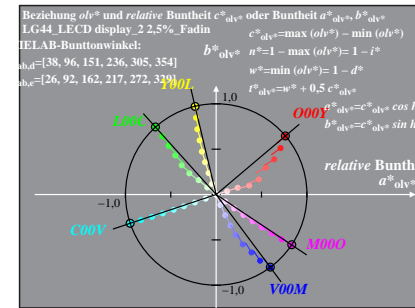
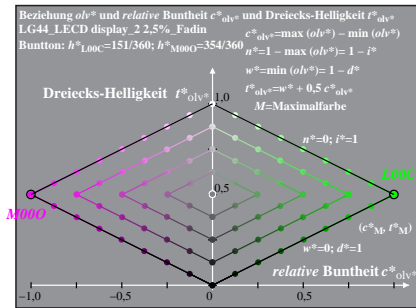
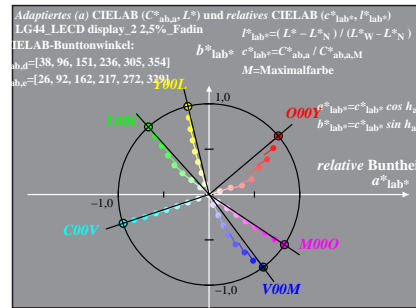
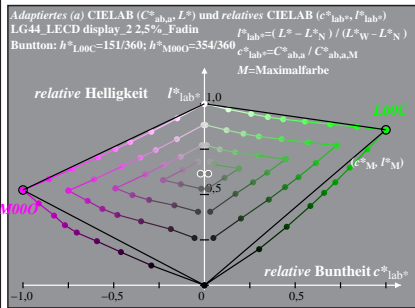
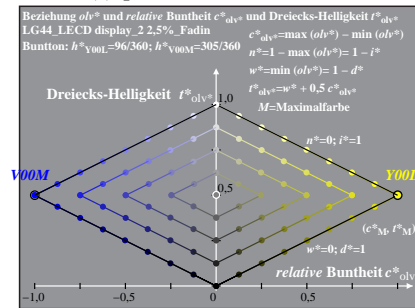
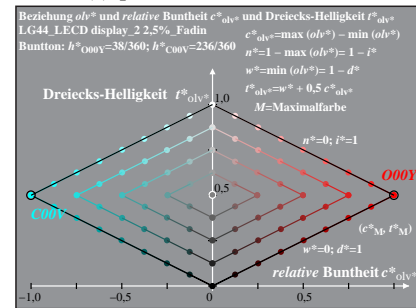
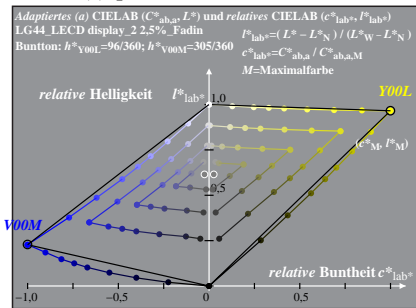
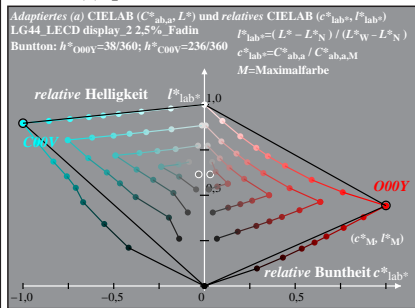
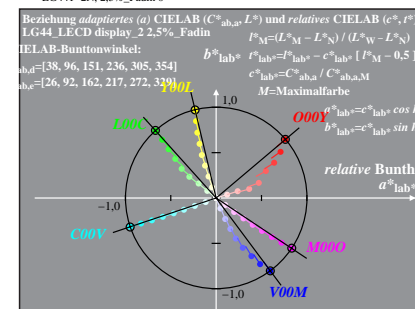
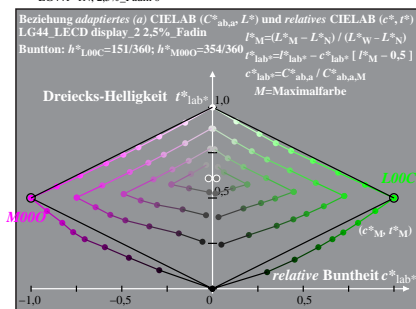
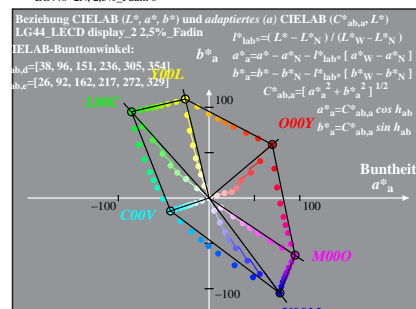
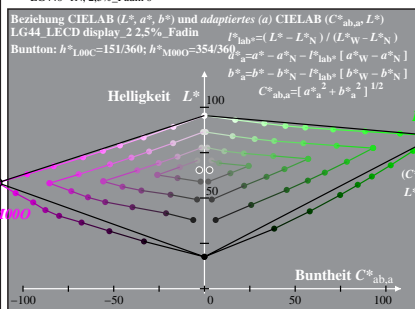
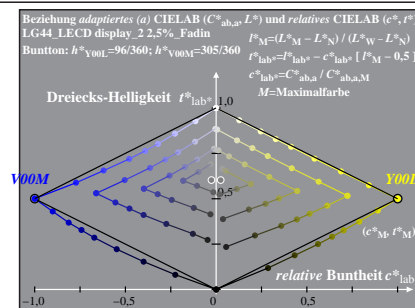
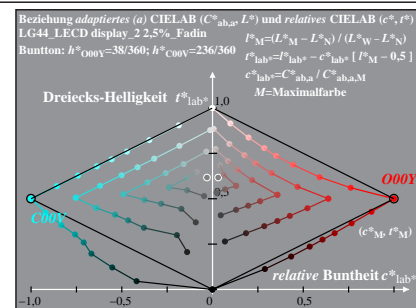
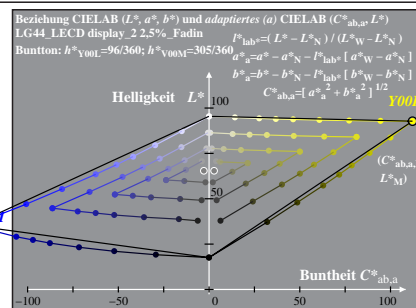
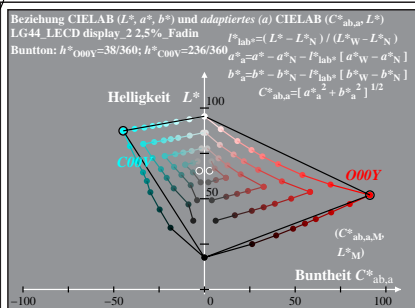
TUB-Prüfvorlage LG44; 1080 Farben; LECD-Display_2; $L_r=0,6\%$; Faet
CIELAB-Diagramme L^*-C^* für Ein- und Ausgabe (Fadin, Faet)

Eingabe: rgb setrgbcolor
Ausgabe: keine Änderung



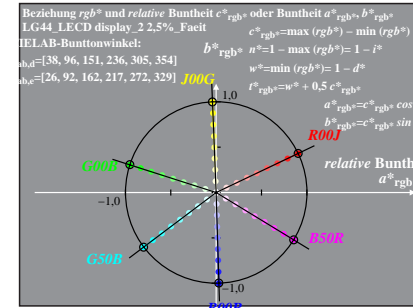
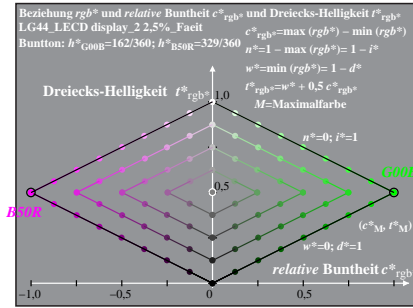
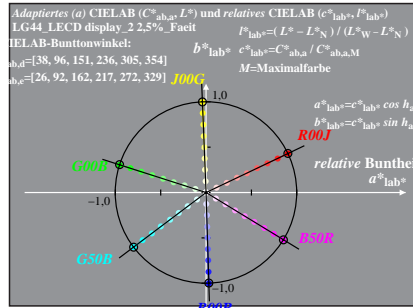
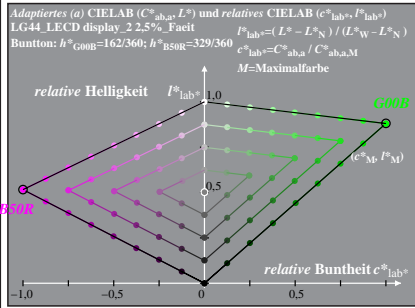
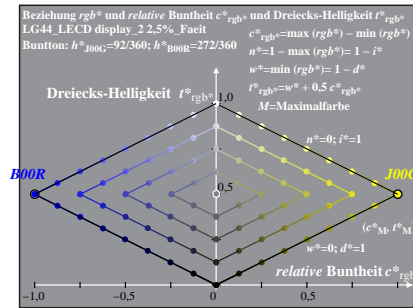
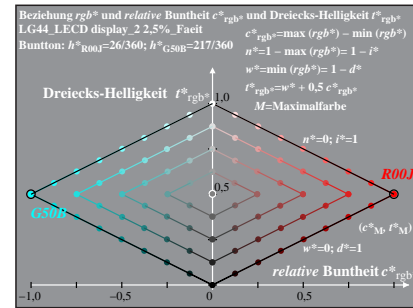
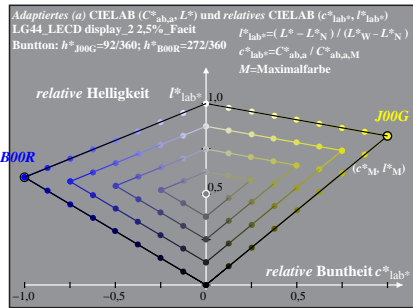
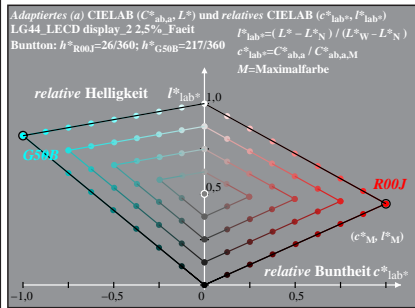
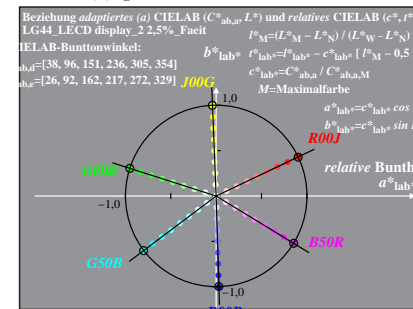
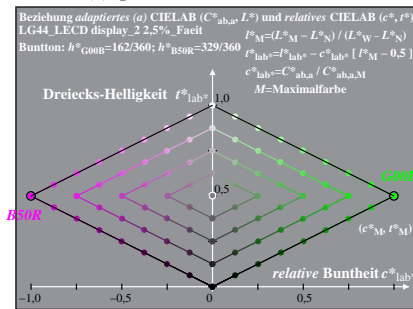
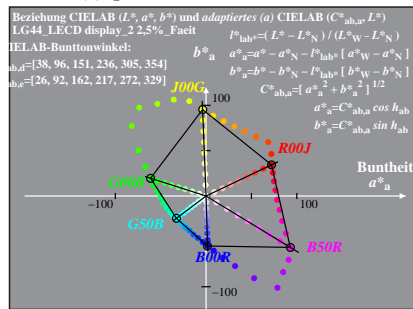
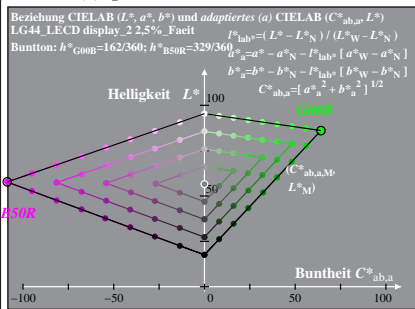
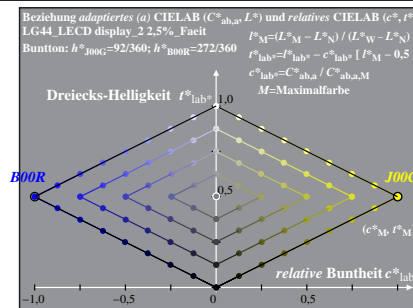
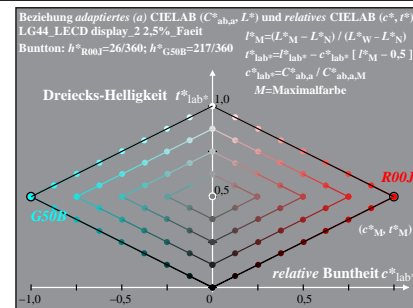
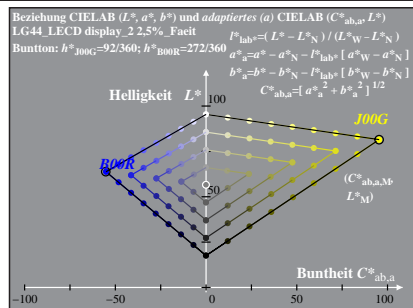
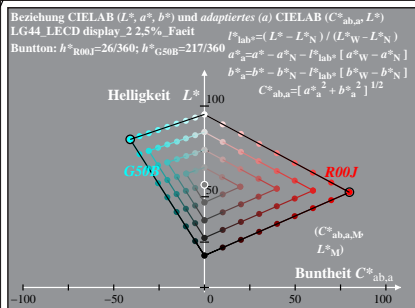


% LG44-7N, Prüfvorlage mit 1080 Norm-Farben; digital gleichabständige 9stufige Buntton- und unbunte Reihen; Leuchtdichtefaktor gemessen: Y_m und normiert: $Y_n=Y_m/89$, Seite 6/16; Display-Typ: LCED_low_gloss_100828_2



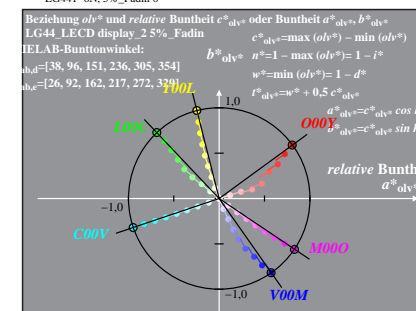
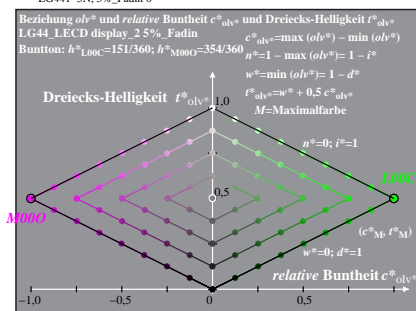
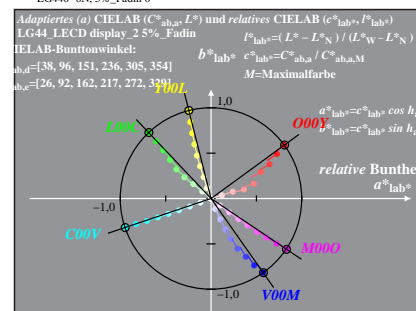
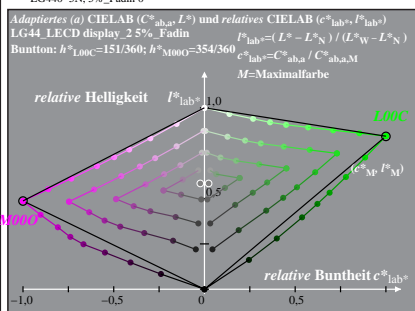
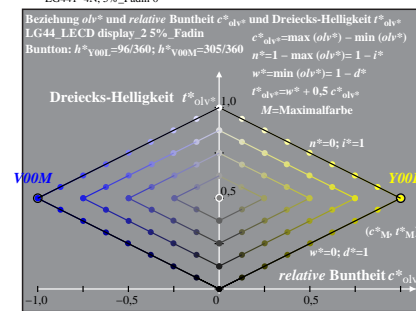
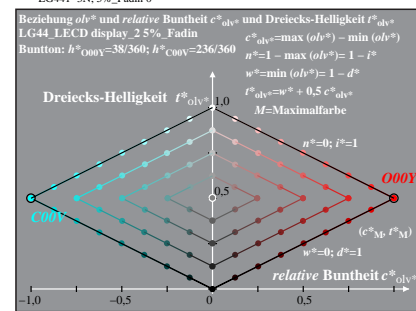
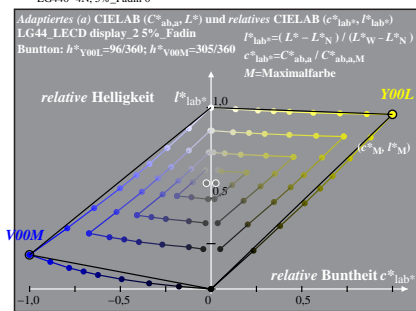
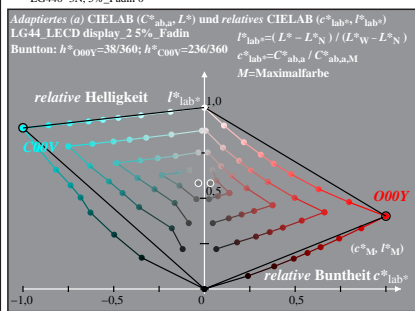
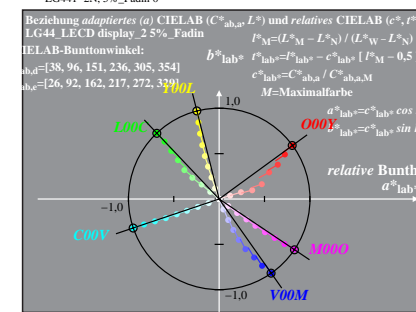
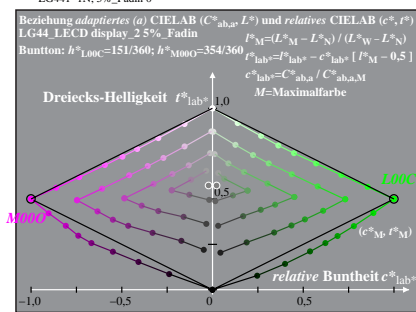
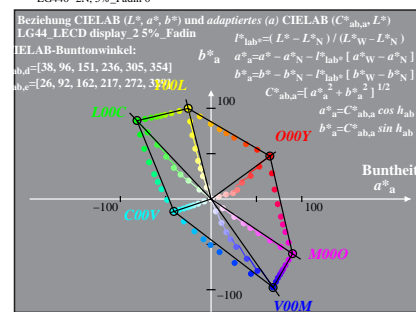
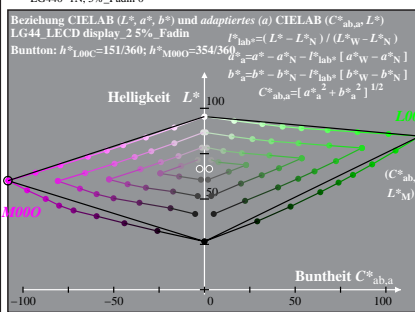
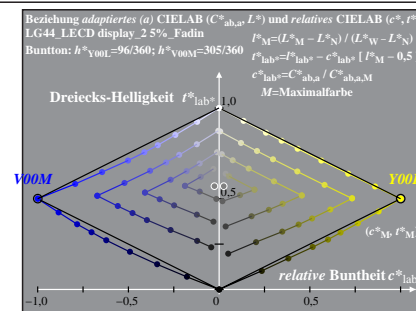
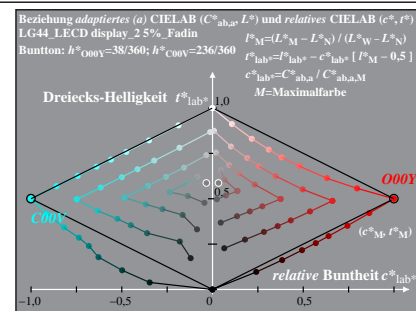
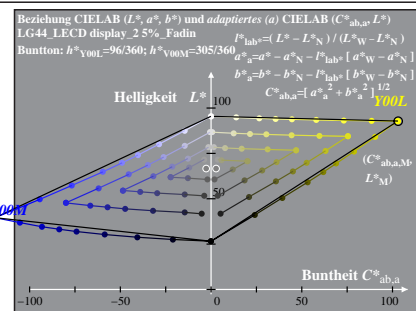
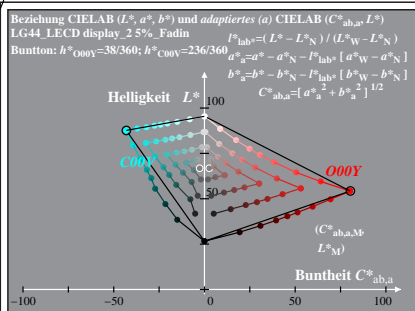
% LG440-7N, Prüfvorlage mit 1080 Norm-Farben; digital gleichabständige 9stufige Buntton- und unbunte Reihen; Leuchtdichtefaktor gemessen: Y_m und normiert: $Y_n=79$, Seite 7/16; Display-Typ: LCD_low_gloss_100828_2

% LG44_LECD display 2.25%_Fadin



% LG440-7N, Prüfvorlage mit 1080 Norm-Farben; digital gleichabständige 9stufige Buntton- und unbunte Reihen; Leuchtdichtefaktor gemessen: Y_m und normiert: $Y_n=Y_m/89$, Seite 8/16; Display-Typ: LCD_low_gloss_100828_2

% LG44_LECD display 2.25%_Faeit

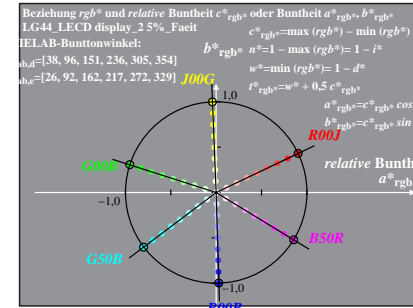
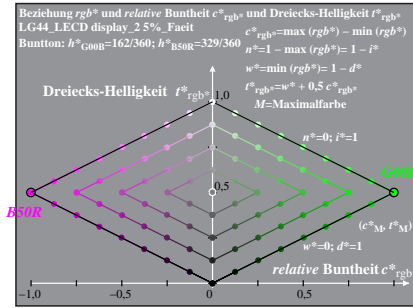
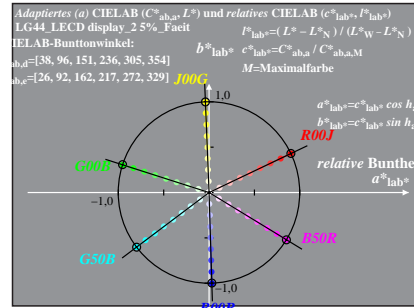
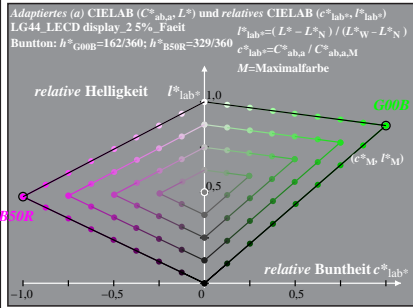
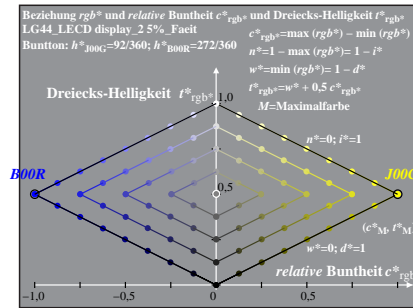
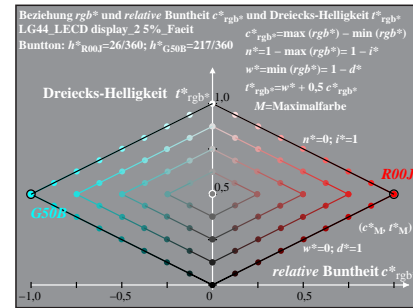
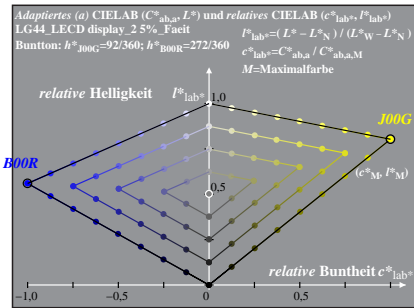
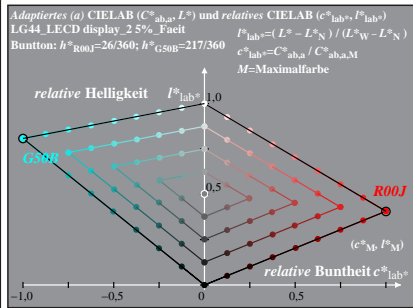
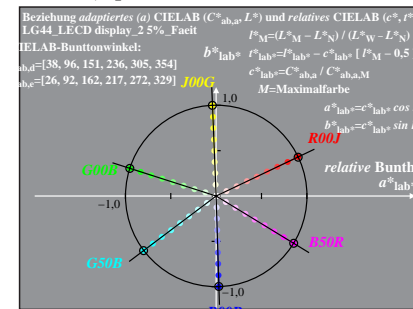
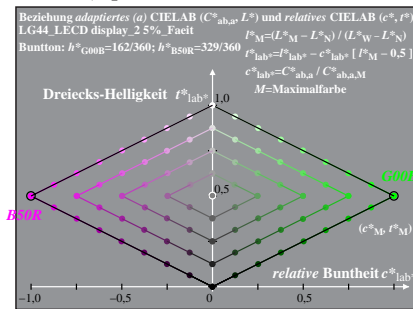
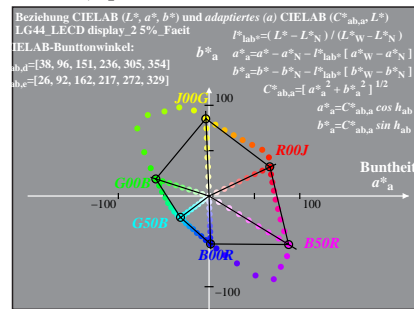
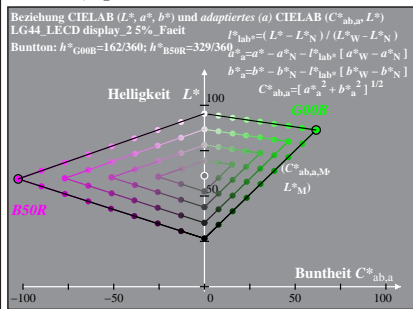
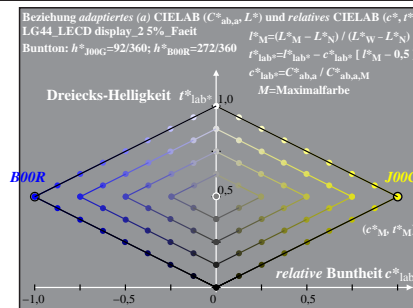
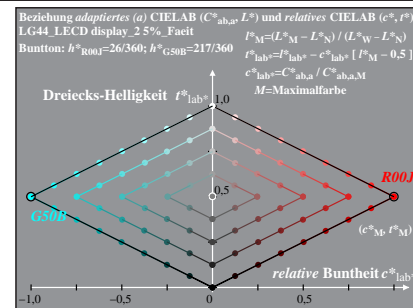
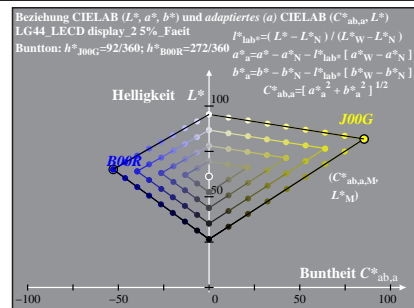
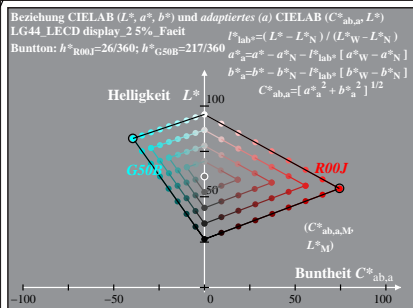


% LG440-7N, Prüfvorlage mit 1080 Norm-Farben; digital gleichabständige 9stufige Buntton- und unbunte Reihen; Leuchtdichtefaktor gemessen: Y_m und normiert: $Y_n=89$, Seite 9/16; Display-Typ: LCD_low_gloss_100828_2

% LG44_LECD display 2.5%_Fadin

TUB-Prüfvorlage LG44; 1080 Farben; LECD-Display_2; $L_r=5\%$; Fadin
CIELAB-Diagramme L^*-C^* für Ein- und Ausgabe (Fadin, Faet)

Eingabe: *rgb setrgbcolor*
Ausgabe: keine Änderung

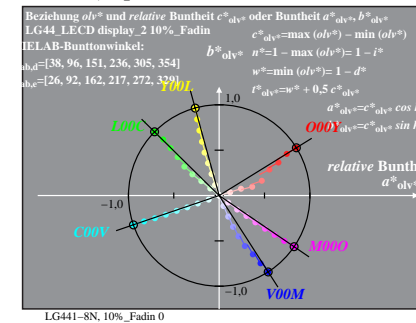
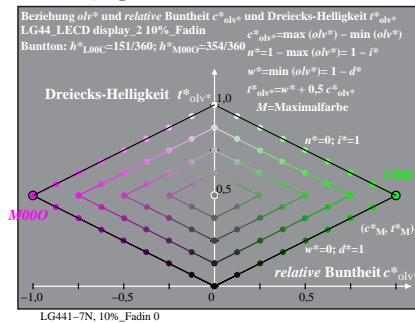
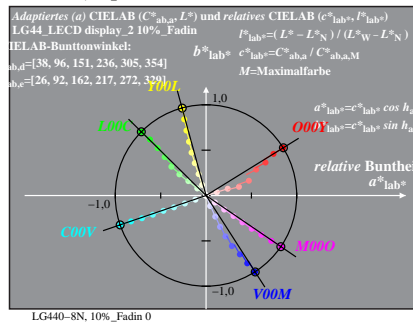
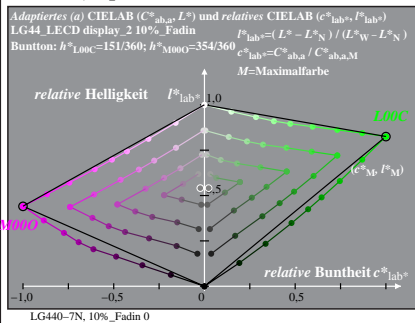
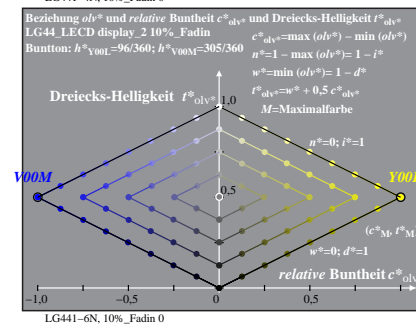
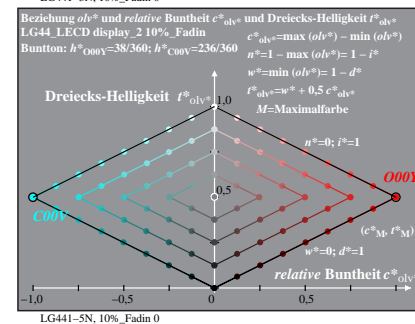
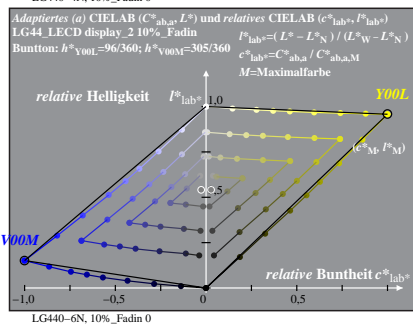
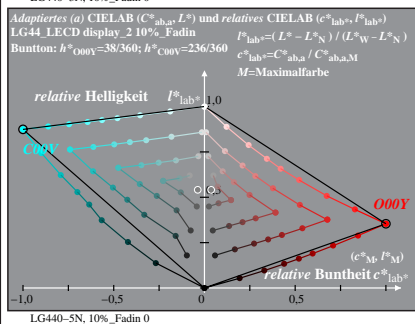
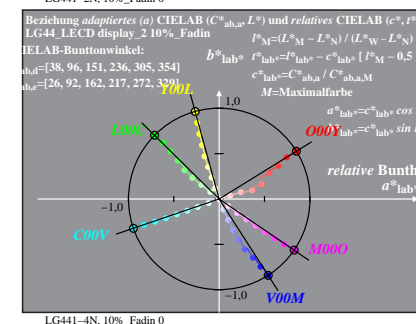
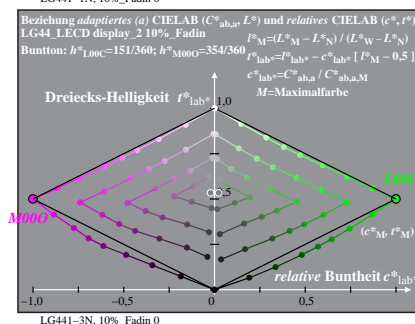
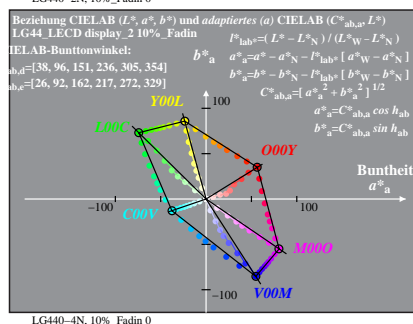
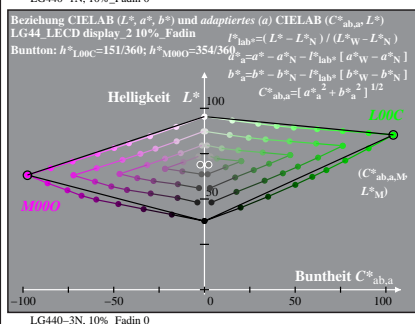
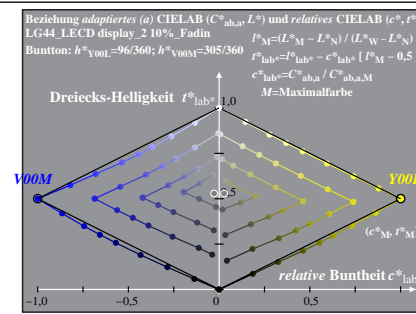
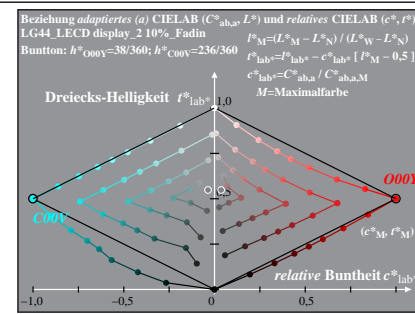
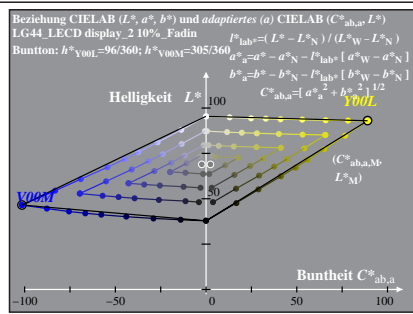
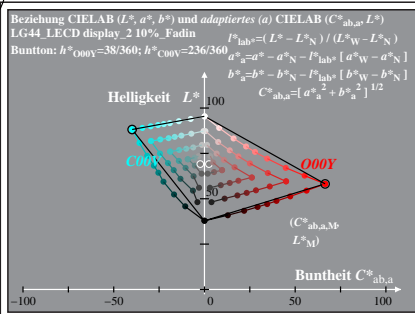


% LG440-7N, Prüfvorlage mit 1080 Norm-Farben; digital gleichabständige 9stufige Buntton- und unbunte Reihen; Leuchtdichtefaktor gemessen: Y_m und normiert: $Y_n=89$, Seite 10/16; Display-Typ: LCED_low_gloss_100828_2

% LG44_LECD display 2.5%_Faet

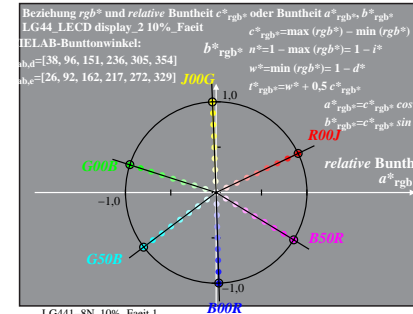
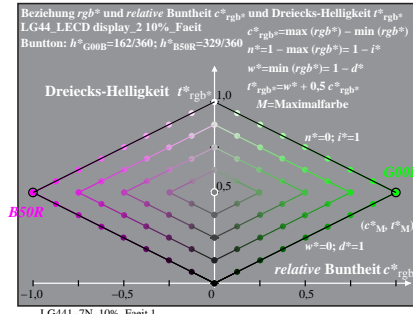
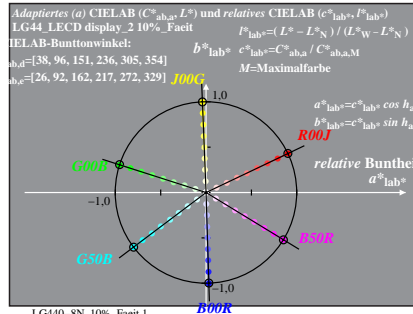
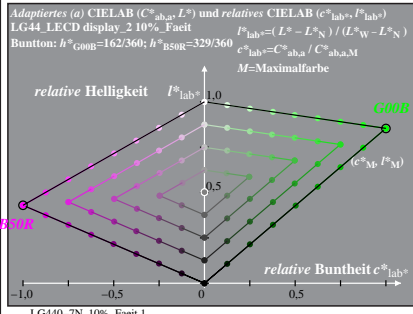
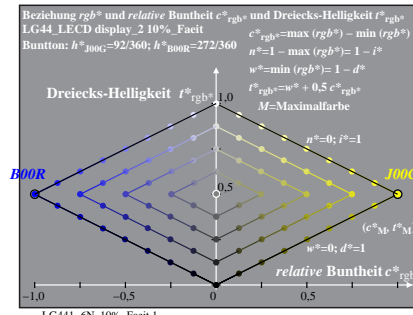
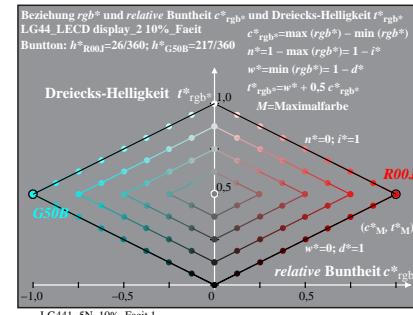
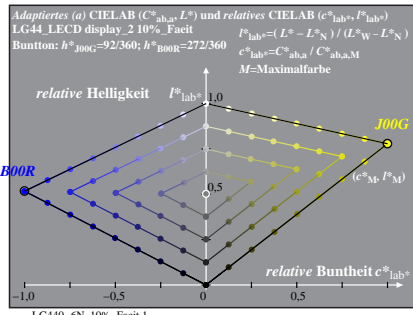
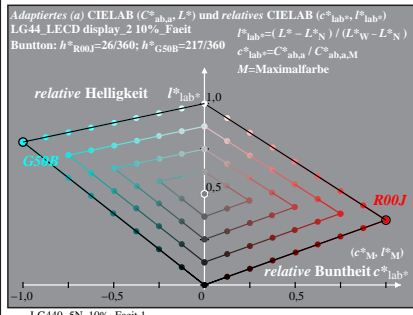
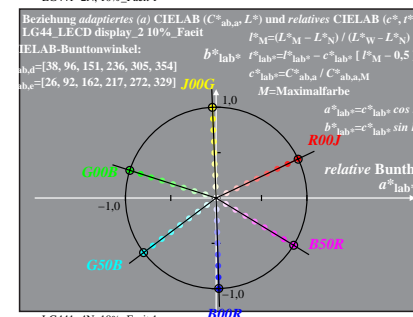
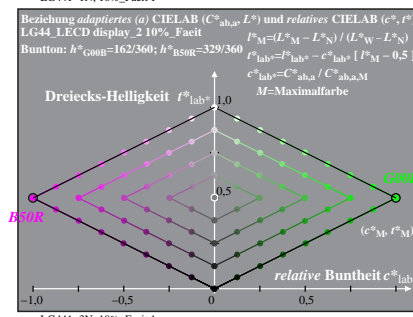
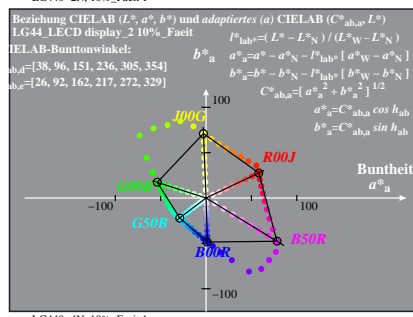
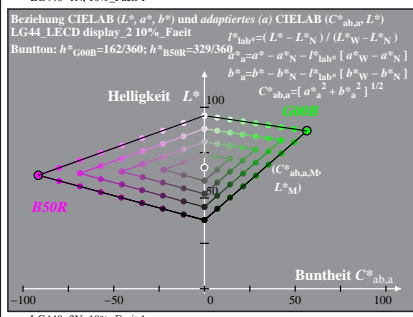
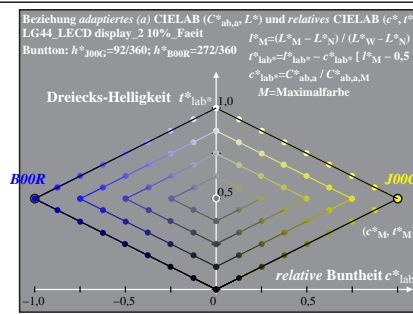
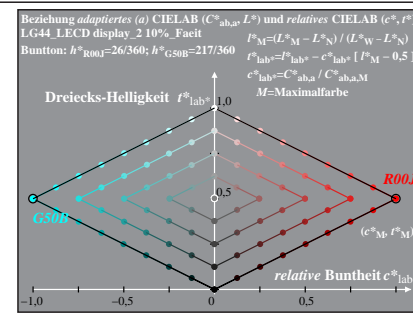
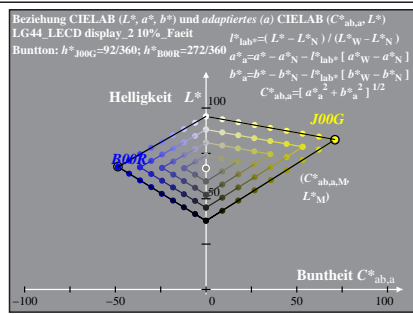
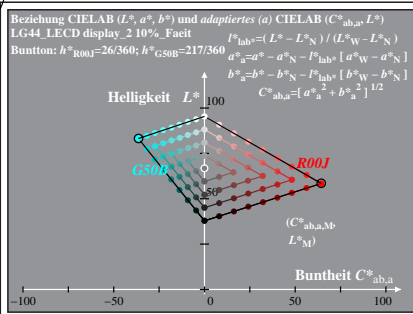
TUB-Prüfvorlage LG44; 1080 Farben; LECD-Display_2; $L_r=5\%$; Faet
CIELAB-Diagramme L^*-C^* für Ein- und Ausgabe (Fadin, Faet)

Eingabe: rgb setrgbcolor
Ausgabe: keine Änderung



% LG44-7N, Prüfvorlage mit 1080 Norm-Farben; digital gleichabständige 9stufige Buntton- und unbunte Reihen; Leuchtdichtefaktor gemessen: Y_m und normiert: $Y_n=Y_m/89$, Seite 11/16; Display-Typ: LCED_low_gloss_100828_2

% LG44_LECD display_2 10%_Fadin

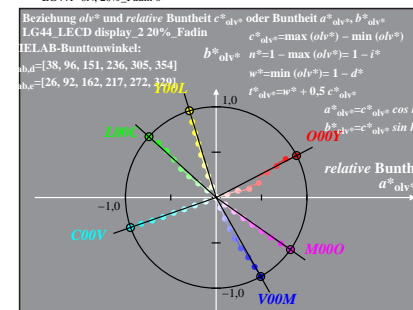
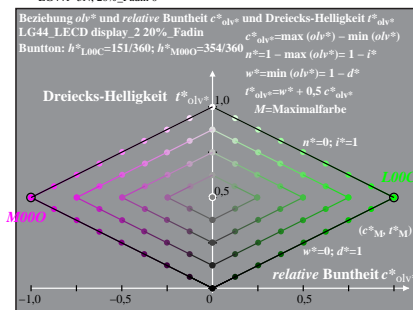
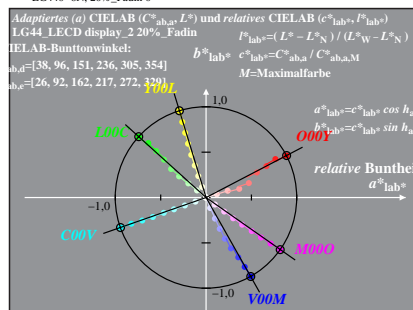
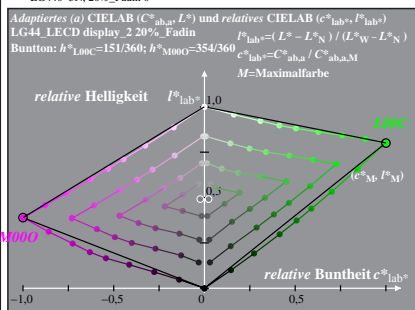
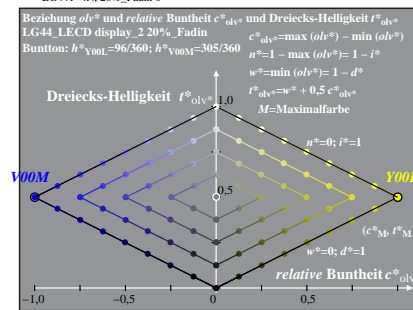
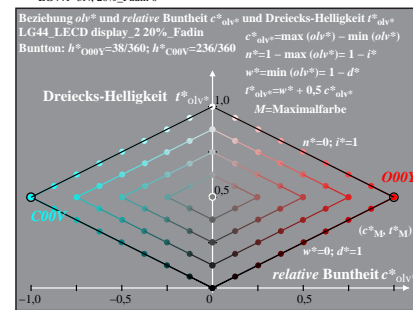
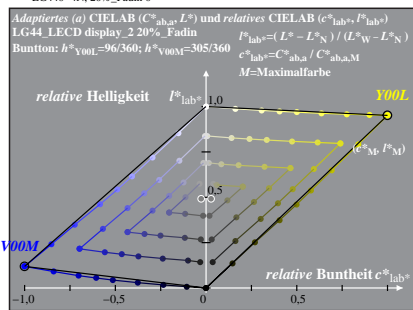
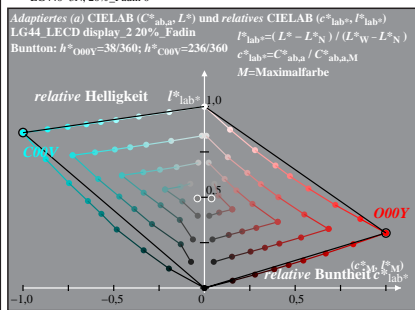
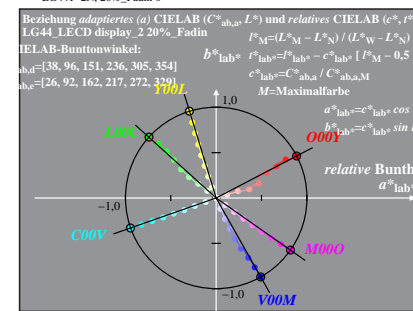
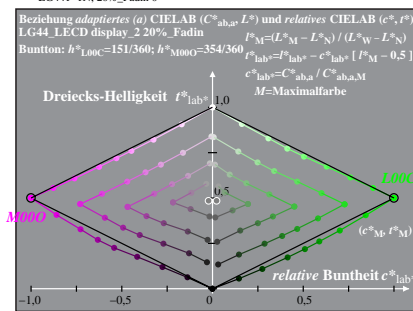
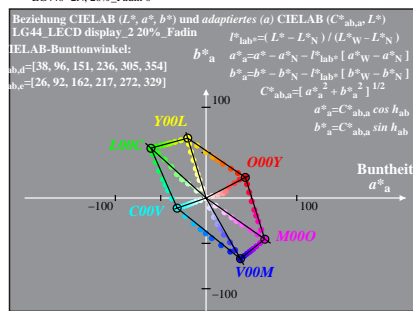
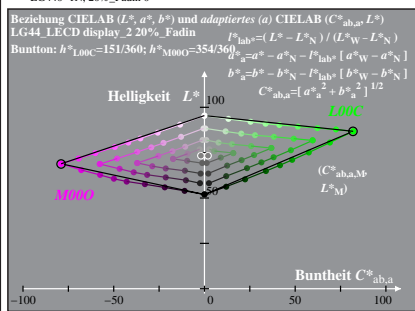
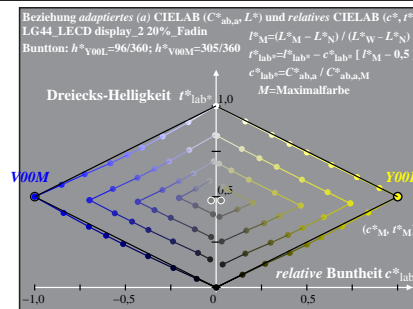
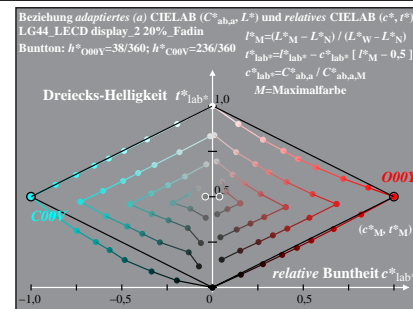
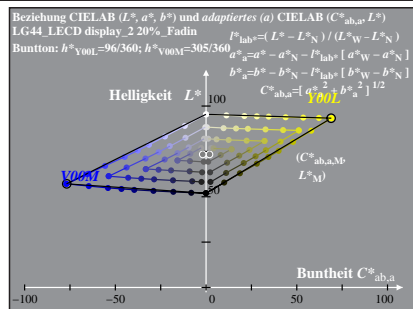
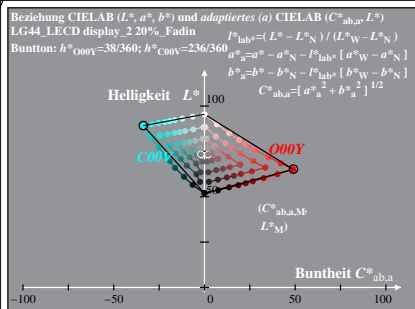


% LG44-7N, Prüfvorlage mit 1080 Norm-Farben; digital gleichabständige 9stufige Buntton- und unbunte Reihen; Leuchtdichtefaktor gemessen: Y_m und normiert: $Y_n=Y_m/89$, Seite 12/16; Display-Typ: LCED_low_gloss_100828_2

TUB-Prüfvorlage LG44; 1080 Farben; LECD-Display_2; $L_r=10\%$; Faet
CIELAB-Diagramme L^*-C^* für Ein- und Ausgabe (Fadin, Faet)

Eingabe: rgb setrgbcolor
Ausgabe: keine Änderung

% LG44_LECD display 2 10%_Faet

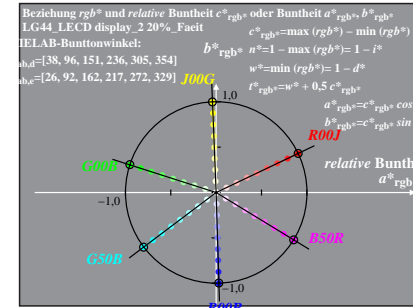
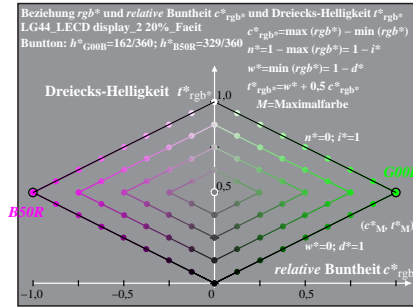
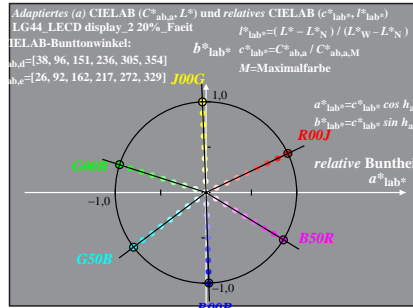
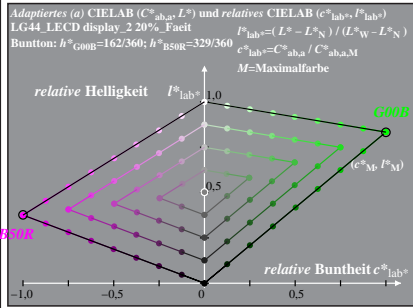
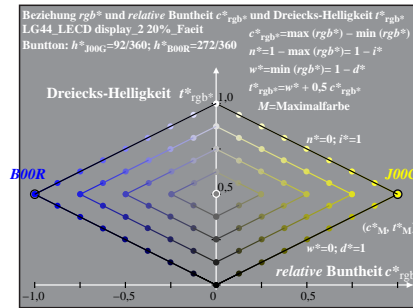
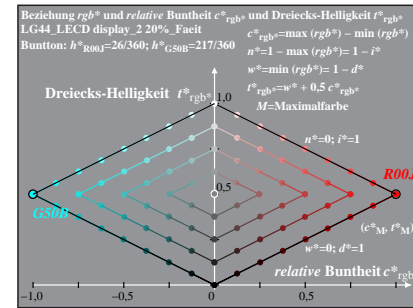
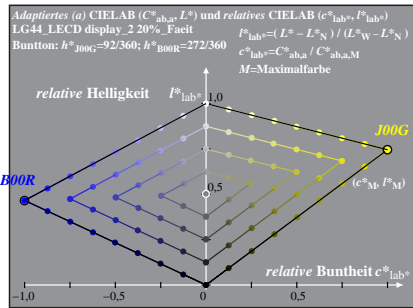
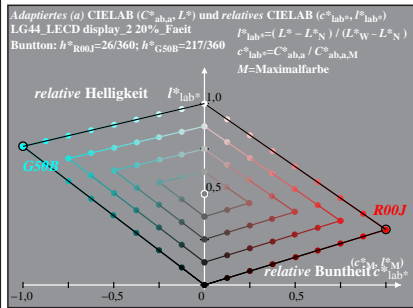
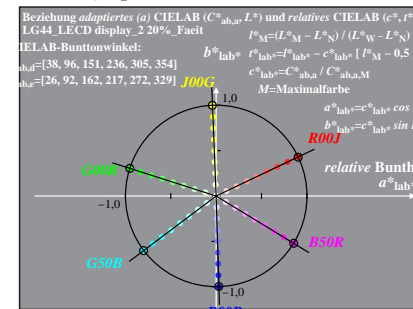
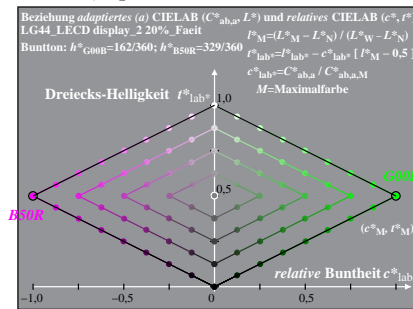
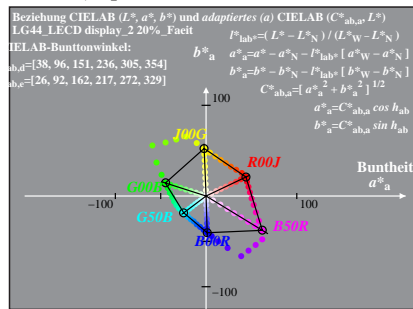
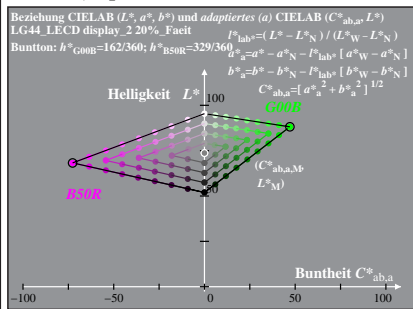
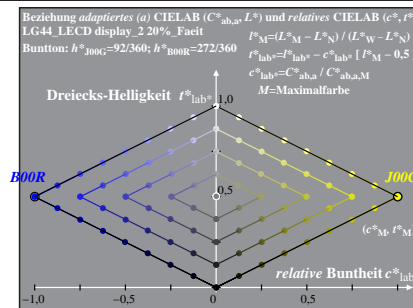
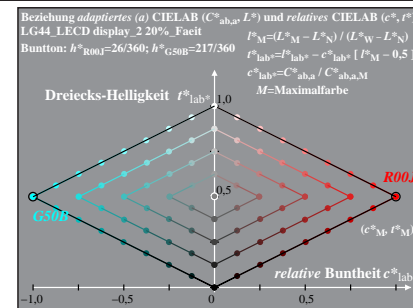
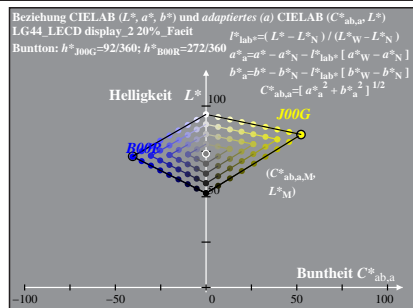
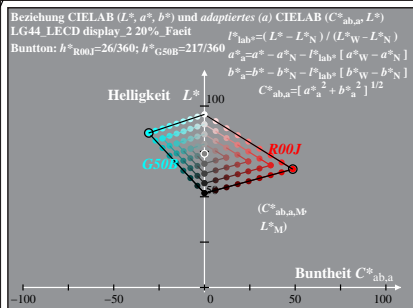


% LG44-7N, Prüfvorlage mit 1080 Norm-Farben; digital gleichabständige 9stufige Buntton- und unbunte Reihen; Leuchtdichtefaktor gemessen: Y_m und normiert: $Y_n=Y_m=89$, Seite 13/16; Display-Typ: LCED_low_gloss_100828_2

% LG44_LECD display_2 20%_Fadin

TUB-Prüfvorlage LG44; 1080 Farben; LECD-Display_2; $L_r=20\%$; Fadin
CIELAB-Diagramme L^*-C^* für Ein- und Ausgabe (Fadin, Faet)

Eingabe: *rgb setrgbcolor*
Ausgabe: keine Änderung

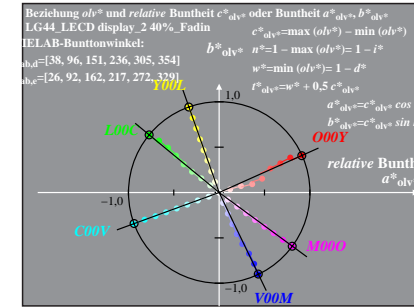
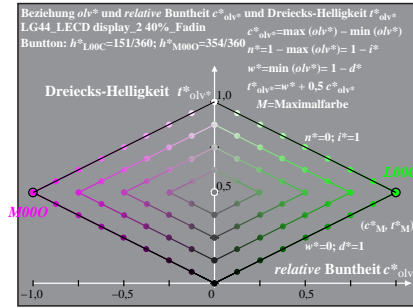
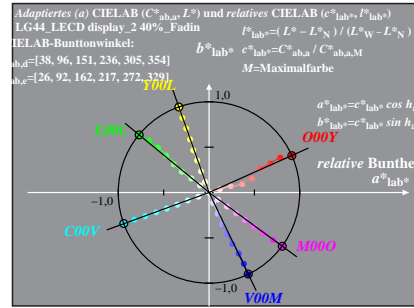
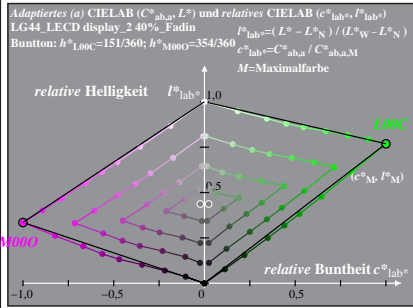
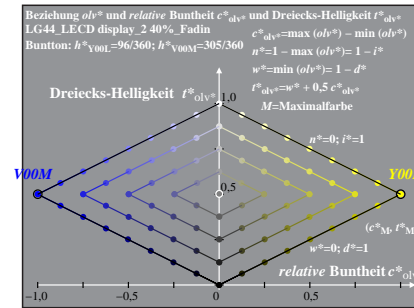
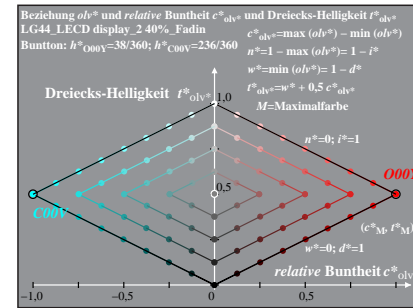
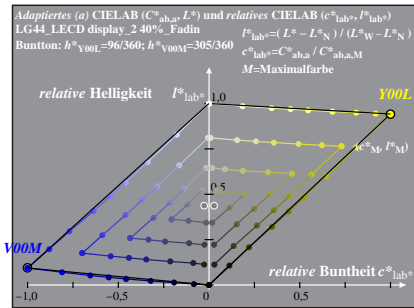
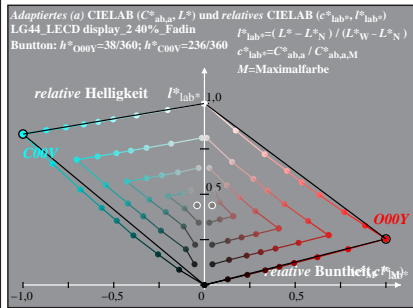
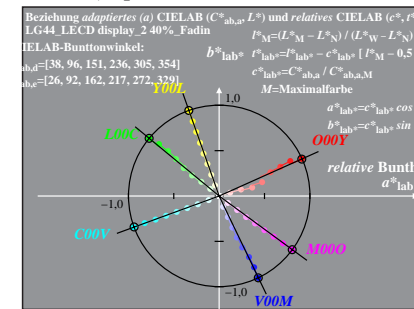
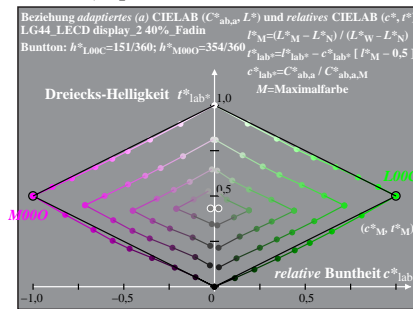
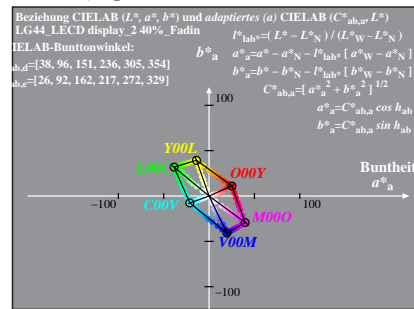
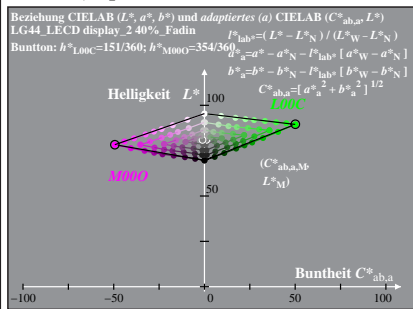
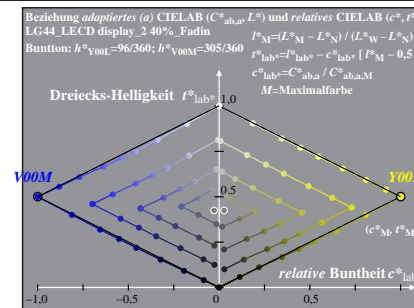
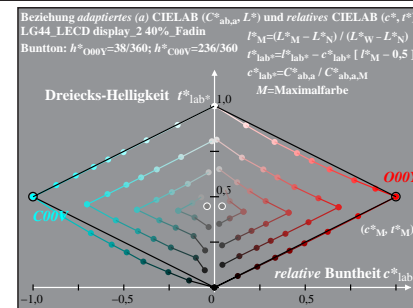
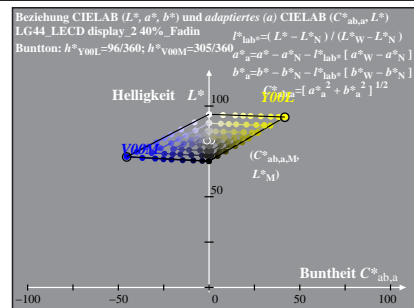
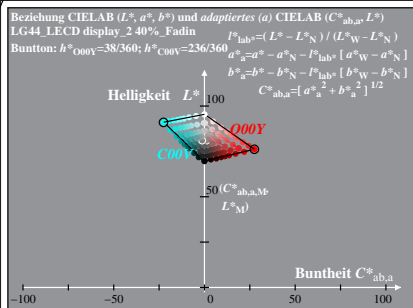


% LG44-7N, Prüfvorlage mit 1080 Norm-Farben; digital gleichabständige 9stufige Buntton- und unbunte Reihen; Leuchtdichtefaktor gemessen: Y_m und normiert: $Y_n=Y_m/89$, Seite 14/16; Display-Typ: LCED_low_gloss_100828_2

TUB-Prüfvorlage LG44; 1080 Farben; LECD-Display_2; $L_r=20\%$; Faet
CIELAB-Diagramme L^*-C^* für Ein- und Ausgabe (Fadin, Faet)

Eingabe: rgb setrgbcolor
Ausgabe: keine Änderung

% LG44_LECD display_2 20%_Faet



% LG440-7N, Prüfvorlage mit 1080 Norm-Farben; digital gleichabständige 9stufige Buntton- und unbunte Reihen; Leuchtdichtefaktor gemessen: Y_m und normiert: $Y_n=Y_m/89$, Seite 15/16; Display-Typ: LCED_low_gloss_100828_2

% LG44_LECD display 2 40%_Fadin

TUB-Prüfvorlage LG44; 1080 Farben; LECD-Display_2; $L_r=40\%$; Fadin
CIELAB-Diagramme L^*-C^* für Ein- und Ausgabe (Fadin, Faet)

Eingabe: *rgb setrgbcolor*
Ausgabe: keine Änderung

