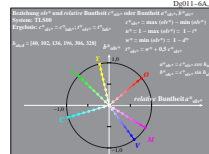
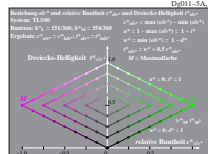
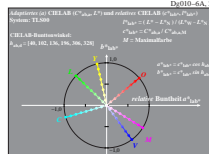
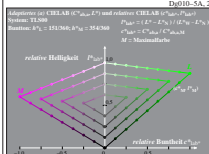
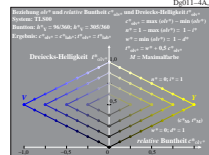
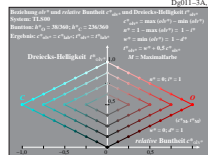
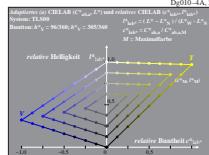
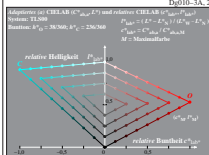
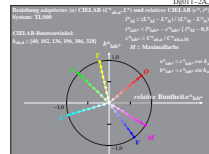
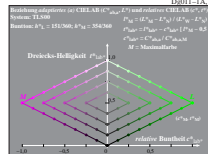
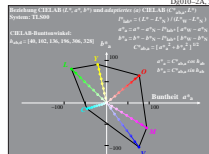
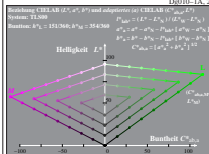
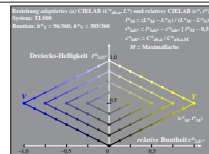
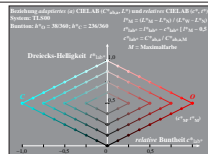
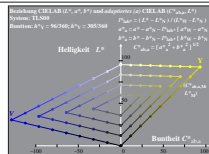
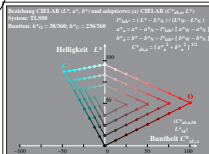


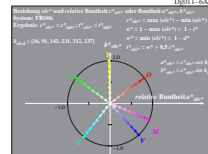
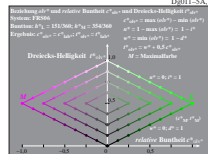
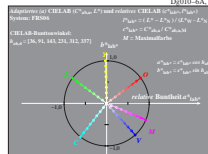
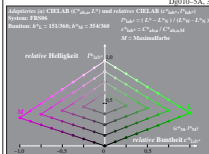
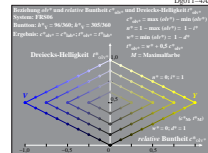
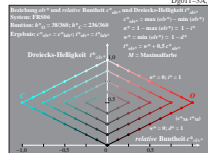
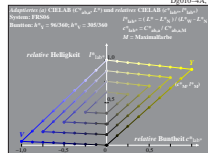
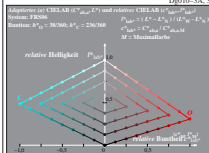
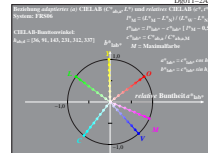
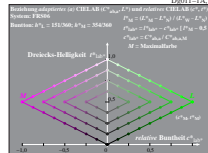
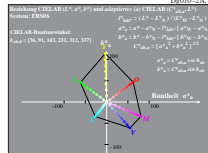
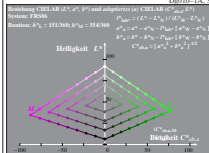
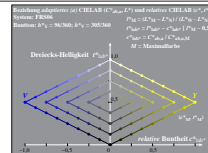
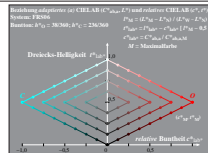
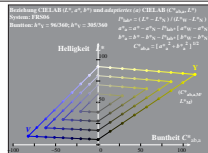
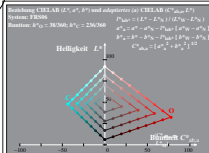
Eingabe: *rgb*  $\rightarrow$  *olv*\*  
Ausgabe: keine Eingabeänderung



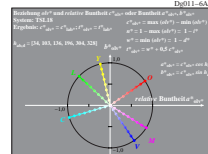
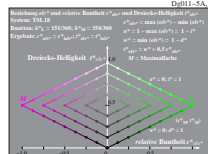
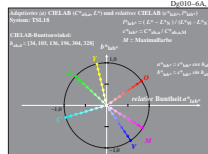
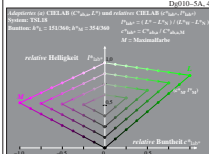
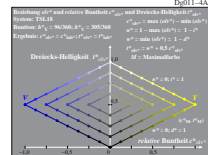
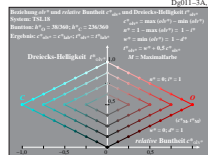
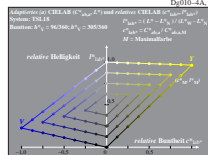
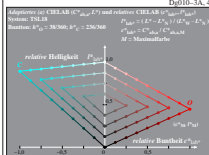
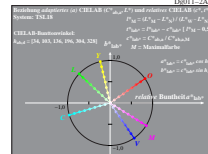
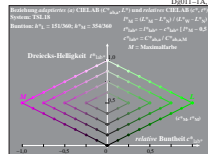
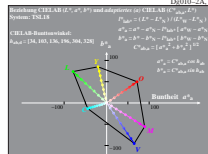
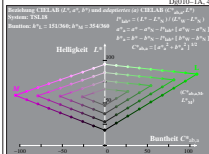
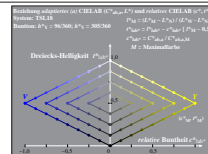
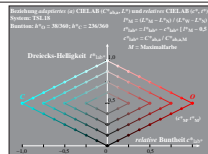
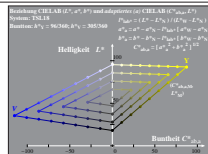
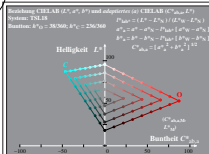
Dg010-7N: Messung: 9-stufige gleichabwärtige Farbreihen, Interpretation: rgb -> olv\*, adaptiert, TL5000-LUT-Daten von LABRGX/70-7N benutzt

BAM-Prüfvorlage Dg01; Farbgeräteausgabe: TLS00a  
9-stufige Farbreihen; 8 Norm-Gerätesysteme, Seite 2/8

Eingabe: rgb -> olv\*  
Ausgabe: keine Eingabeänderung



Dg010-1N: Messung: 9-stufige gleichabwärtige Farbreihen; Interpretation: rgb -> olv\*, adaptiert, FRS06a-LUT-Daten von LABRGX/170-7N benutzt

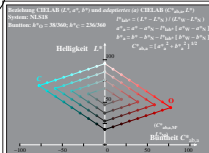


Dg010-7N: Messung: 9-stufige gleichabständige Farbreihen, Interpretation: rgb -> olv\*, adaptiert, TSL18a-LUT-Daten von LABRGX/70-7N benutzt

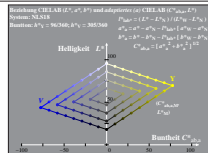
BAM-Prüfvorlage Dg01; Farberäteausgabe: TSL18a  
9-stufige Farbreihen; 8 Norm-Gerätesysteme, Seite 4/8

Eingabe: rgb -> olv\*  
Ausgabe: keine Eingabeänderung

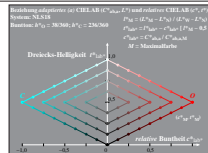
Eingabe: *rgb*  $\rightarrow$  *olv*\*  
Ausgabe: keine Eingabeänderung



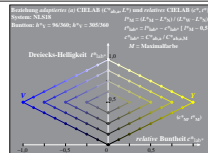
Dg010-1A,6



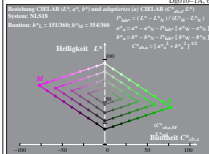
Dg010-2A,6



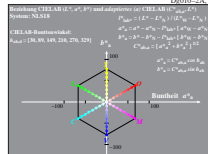
Dg011-1A,6



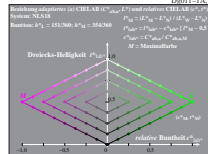
Dg011-2A,6



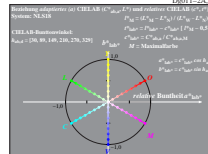
Dg010-3A,6



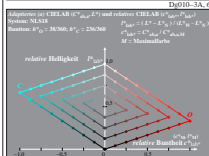
Dg010-4A,6



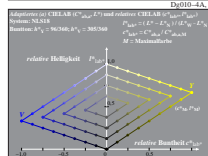
Dg011-3A,6



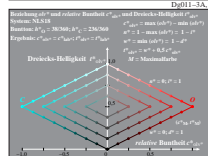
Dg011-4A,6



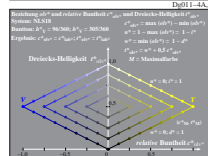
Dg010-5A,6



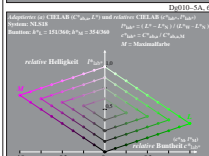
Dg010-6A,6



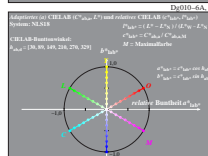
Dg011-5A,6



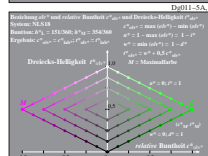
Dg011-6A,6



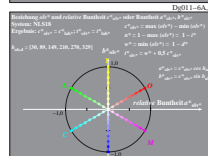
Dg011-7A,6



Dg011-8A,6



Dg011-9A,6

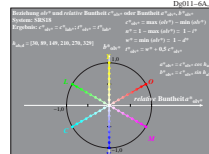
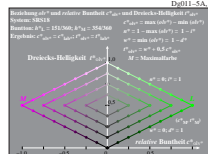
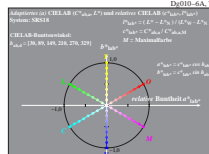
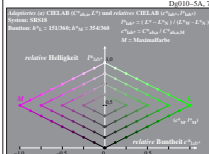
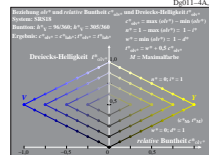
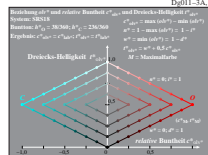
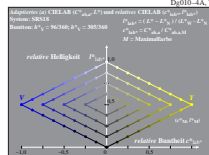
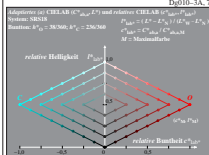
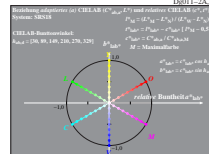
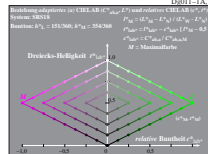
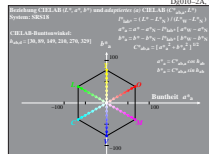
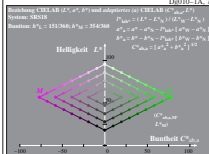
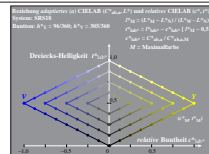
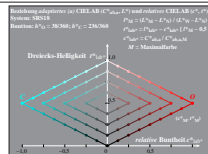
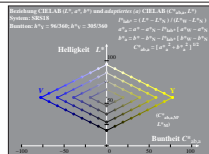
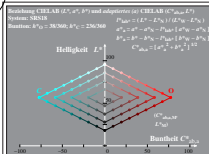


Dg011-10A,6

Dg010-7N: Messung: 9-stufige gleichabständige Farbreihen, Interpretation: rgb -> olv\*, adaptiert, NLS18a-LUT-Daten von LABRG:XG170-7N benutzt

BAM-Prüfvorlage Dg01; Farbgärteausgabe: NLS18a  
9-stufige Farbreihen; 8 Norm-Gerätesysteme, Seite 6/8

Eingabe: rgb -> olv\*  
Ausgabe: keine Eingabeänderung



Dg010-7N: Messung: 9-stufige gleichabständige Farbreihen, Interpretation: rgb -> olv\*, adaptiert, SRS18a-LUT-Daten von LABRGB/XG170-7N benutzt

BAM-Prüfvorlage Dg01; Farbgärteausgabe: SRS18a  
9-stufige Farbreihen; 8 Norm-Gerätesysteme, Seite 7/8

Eingabe: rgb -> olv\*  
Ausgabe: keine Eingabeänderung

D50 illuminant, 2 degree observer; Dg010-7N: Messung: 9-stufige gleichabständige Farbreihen, Interpretation: rgb -> olv\*, adaptiert, TLS70a-LUT-Daten von LABRGB/XG170-7N benutzt