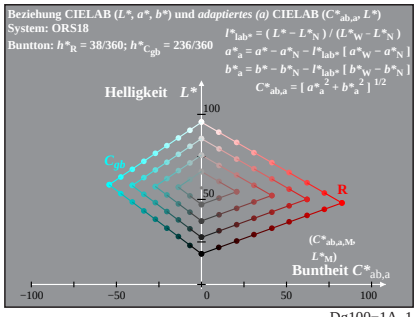
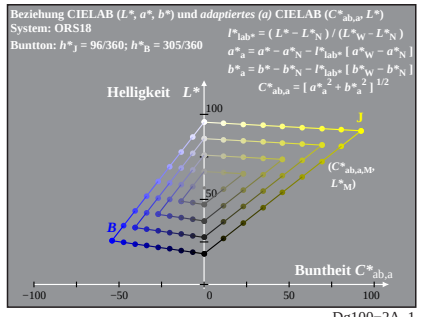
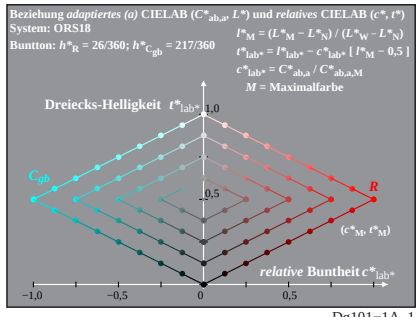


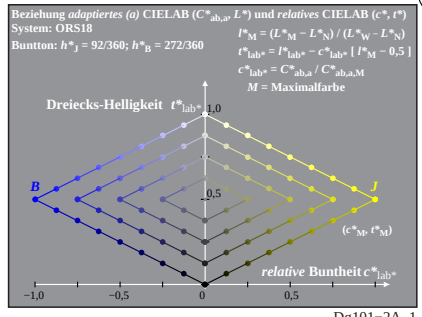

Dg100−1A, 1



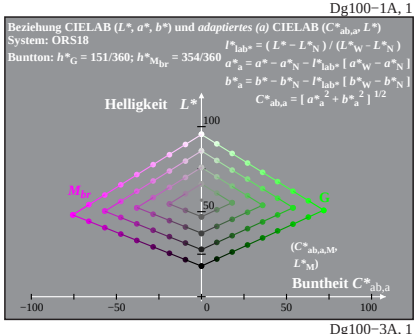

Dg100−2A, 1



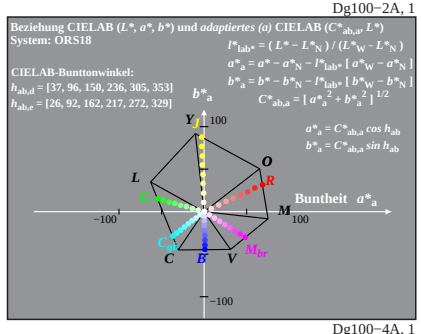

Dg101−1A, 1



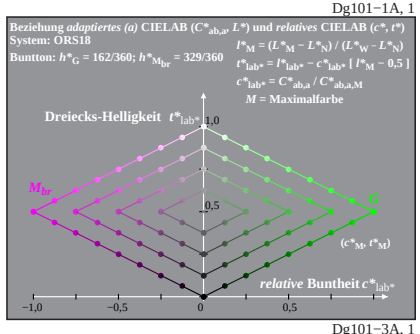

Dg101−2A, 1



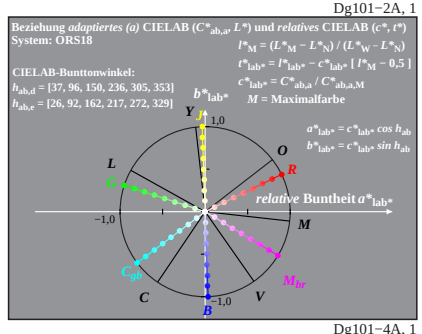

Dg100−3A, 1



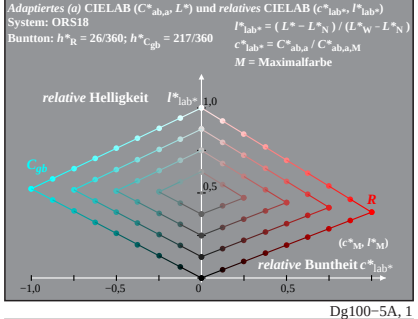

Dg100−4A, 1



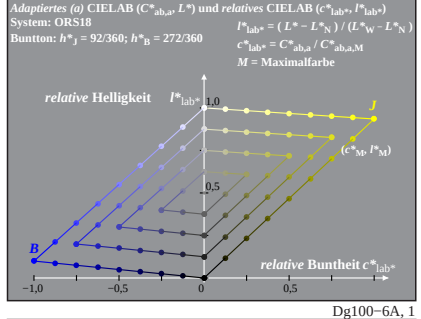

Dg101−3A, 1



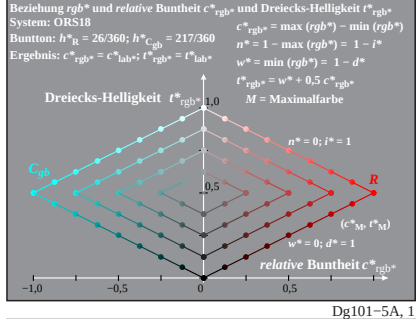

Dg101−4A, 1



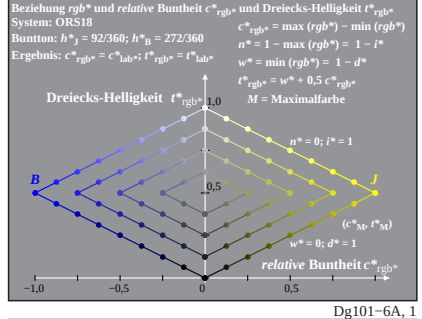

Dg100−5A, 1



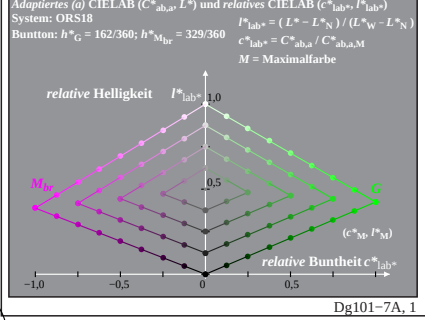

Dg100−6A, 1



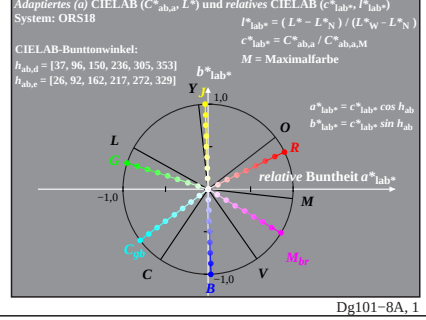

Dg101−5A, 1



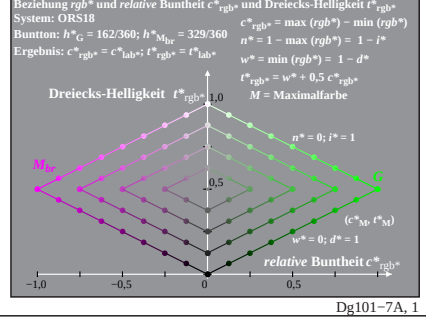

Dg101−6A, 1



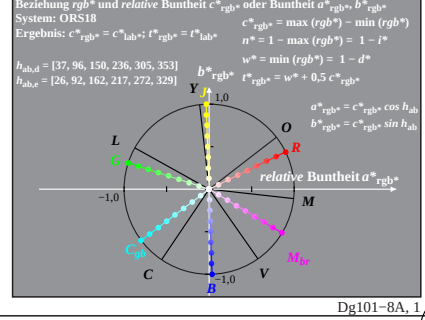

Dg101−7A, 1




Dg101−8A, 1

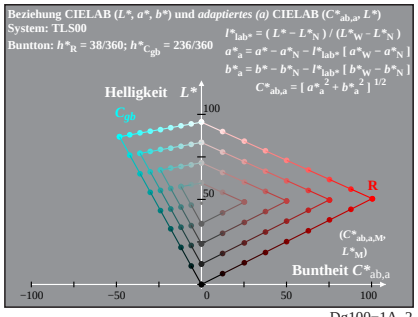



Dg101−7A, 1

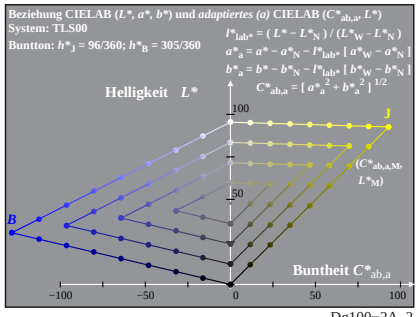



Dg101−8A, 1

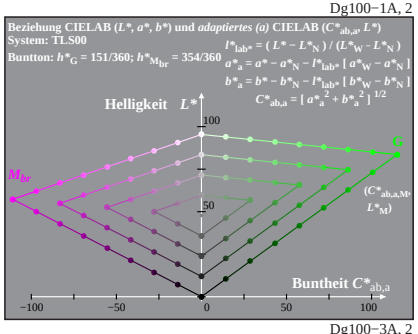
Dg100−7N: Messung: 9−stufige gleichabständige Farbreihen, Interpretation: rgb −> rgb*, adaptiert, ORS18a−LUT−Daten von LABRGB/XG170−7N benutzt



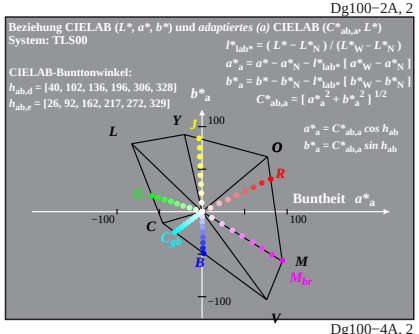

Dg100−1A, 2



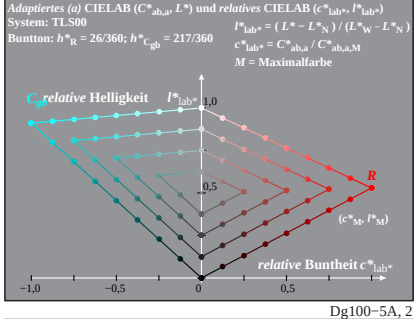

Dg100−2A, 2



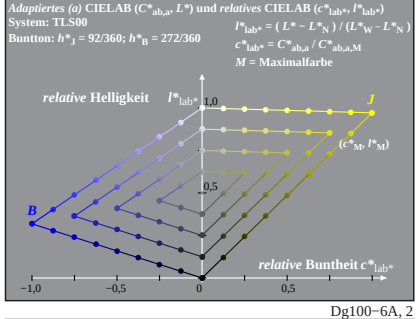

Dg100−3A, 2



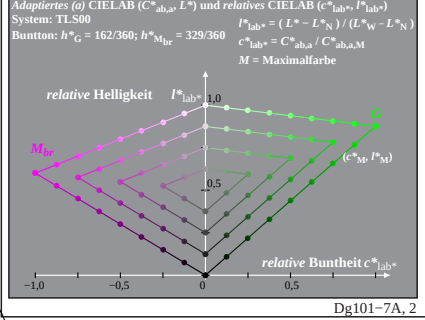

Dg100−4A, 2



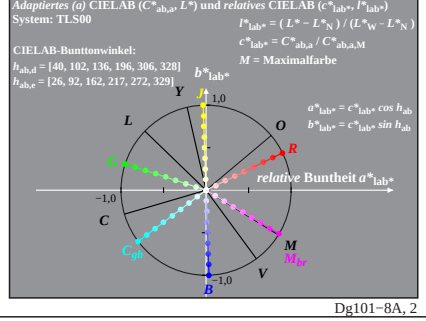

Dg100−5A, 2



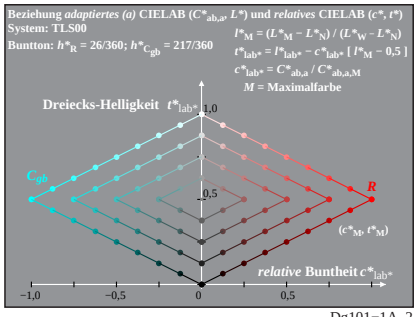

Dg100−6A, 2



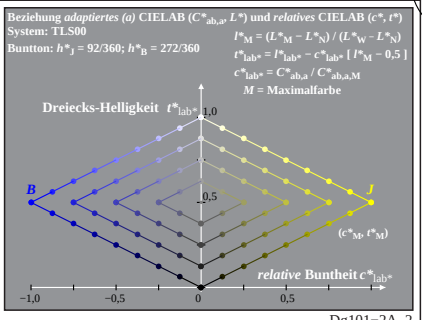

Dg101−7A, 2



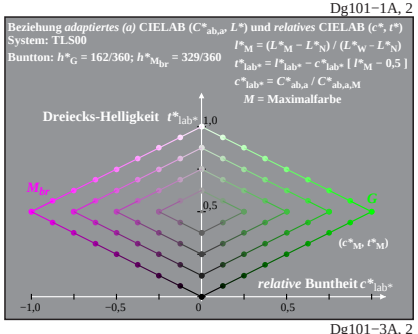

Dg101−8A, 2



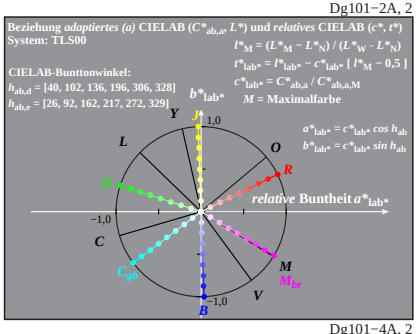

Dg101−1A, 2



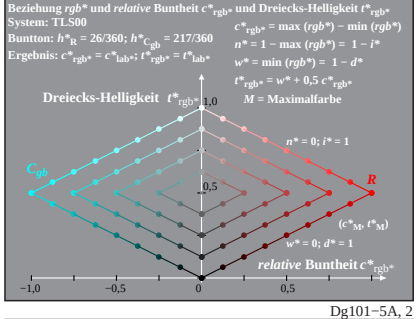

Dg101−2A, 2



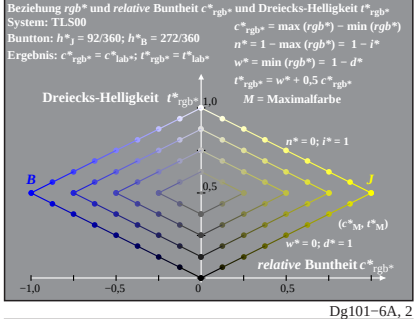

Dg101−3A, 2



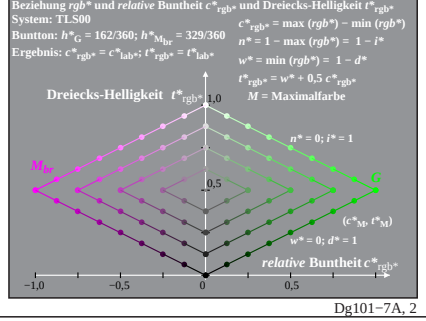

Dg101−4A, 2



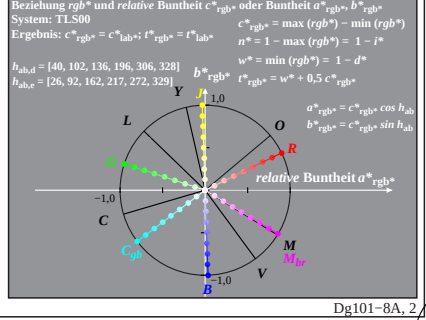

Dg101−5A, 2




Dg101−6A, 2

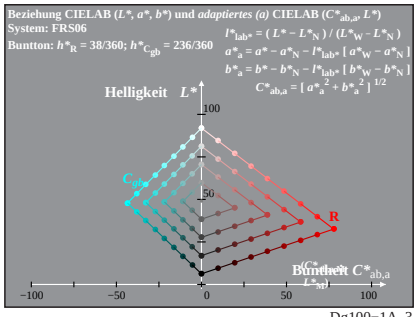



Dg101−7A, 2

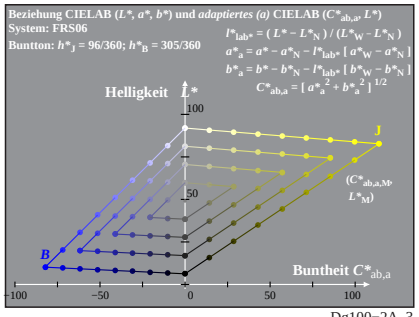



Dg101−8A, 2

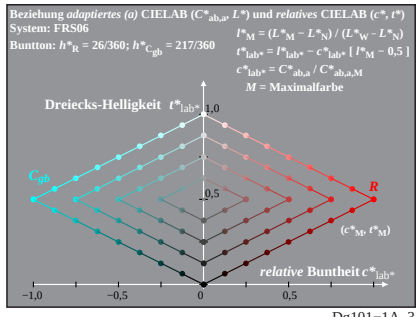
Dg100−7N: Messung: 9−stufige gleichabständige Farbreihen, Interpretation: rgb −> rgb*, adaptiert, TLS00a−LUT−Daten von LABRGB/XG170−7N benutzt



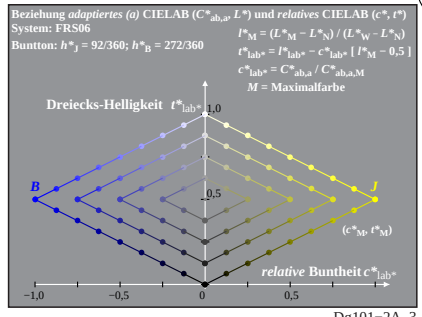

Dg100−1A, 3



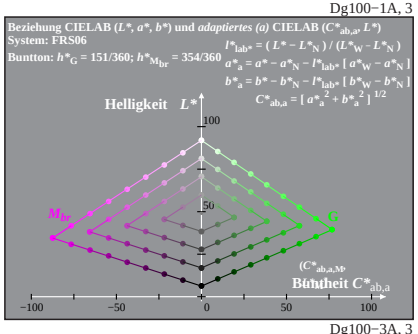

Dg100−2A, 3



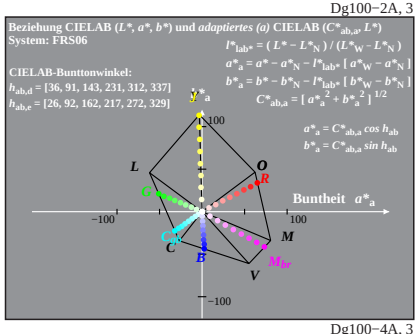

Dg101−1A, 3



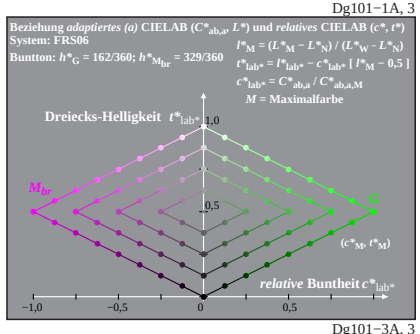

Dg101−2A, 3



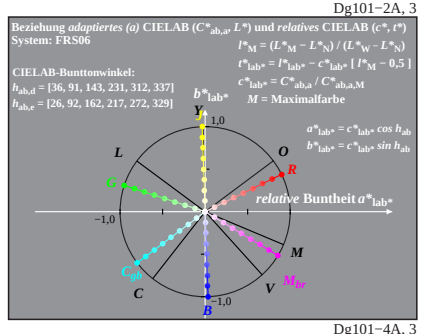

Dg100−3A, 3



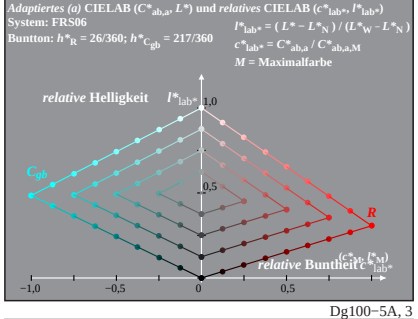

Dg100−4A, 3



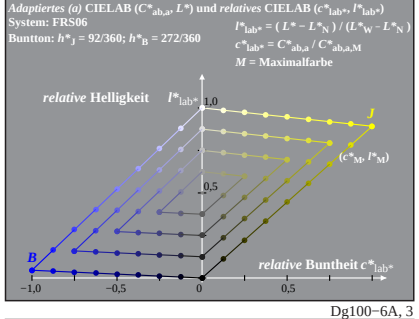

Dg101−3A, 3



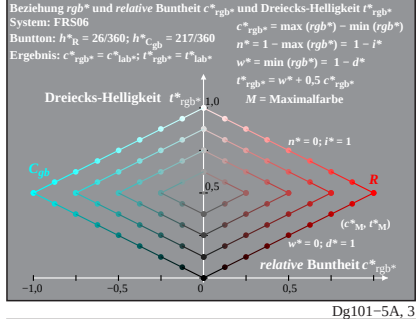

Dg101−4A, 3



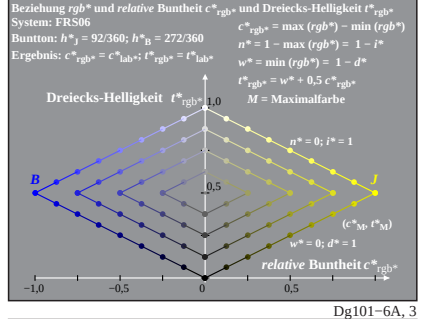

Dg100−5A, 3



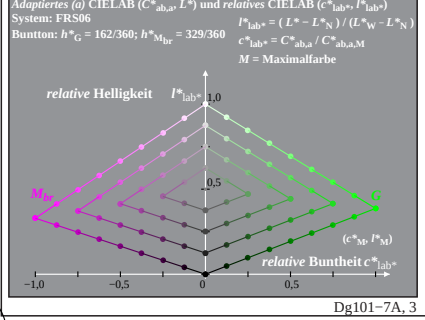

Dg100−6A, 3



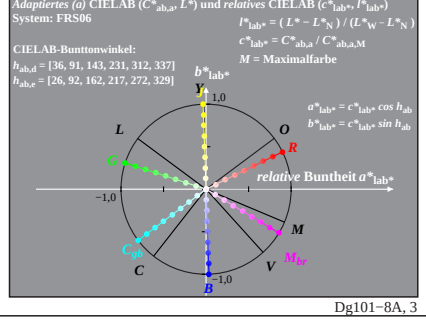

Dg101−5A, 3



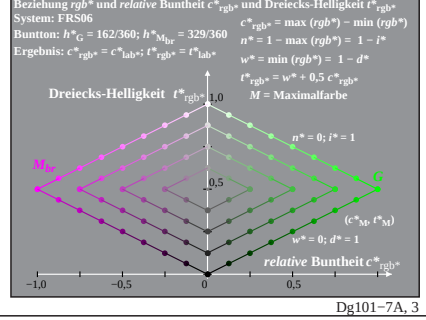

Dg101−6A, 3



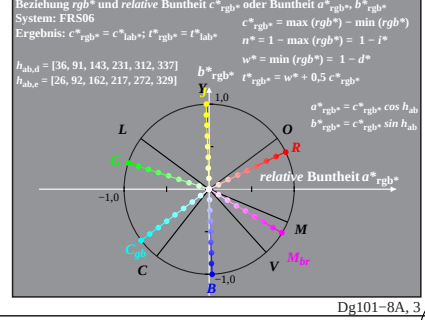

Dg101−7A, 3




Dg101−8A, 3

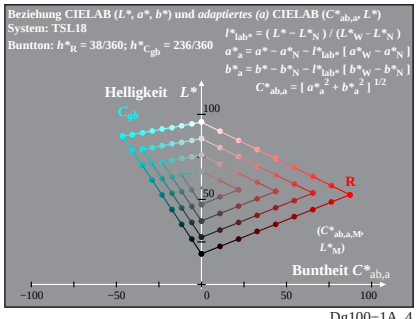



Dg101−7A, 3

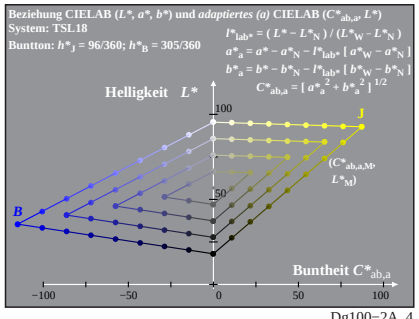



Dg101−8A, 3

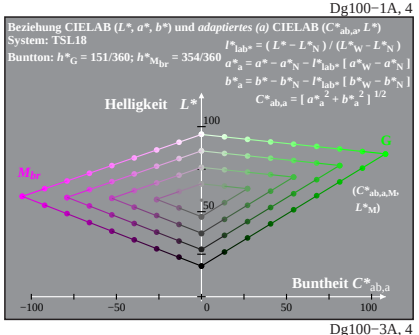
Dg100−7N: Messung: 9−stufige gleichabständige Farbreihen, Interpretation: rgb −> rgb*, adaptiert, FRS06a−LUT−Daten von LABRGB/XG170−7N benutzt



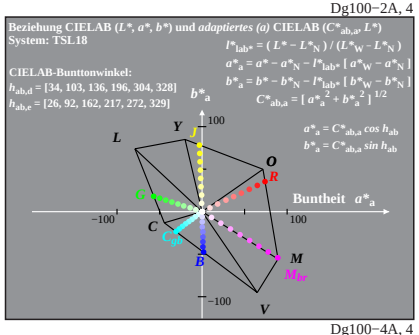

Dg100−1A, 4



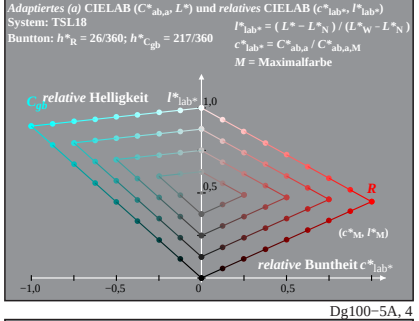

Dg100−2A, 4



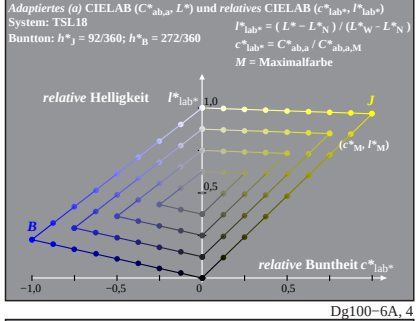

Dg100−3A, 4



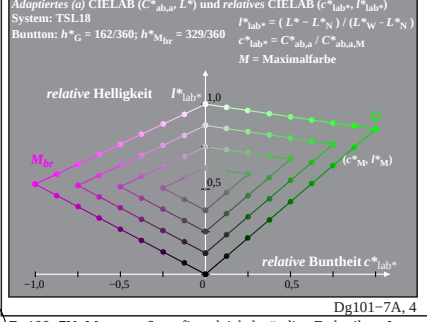

Dg100−4A, 4



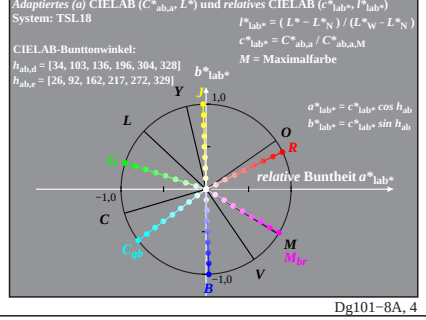

Dg100−5A, 4



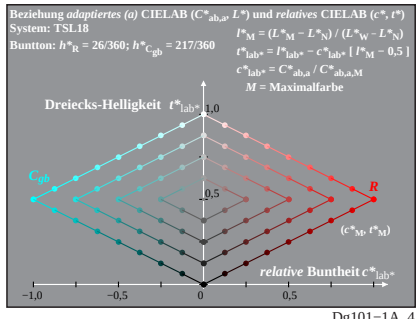

Dg100−6A, 4



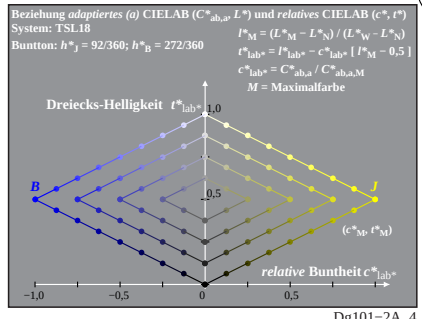

Dg101−7A, 4



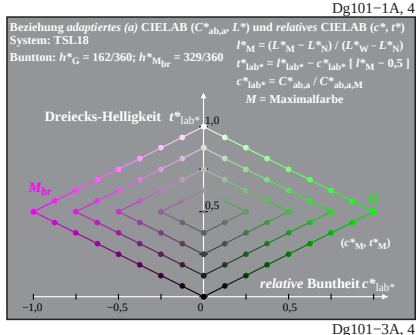

Dg101−8A, 4



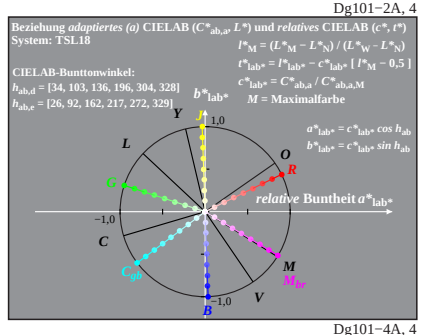

Dg101−1A, 4



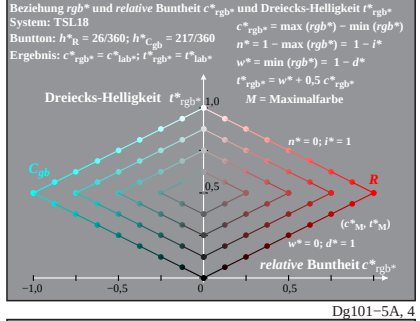

Dg101−2A, 4



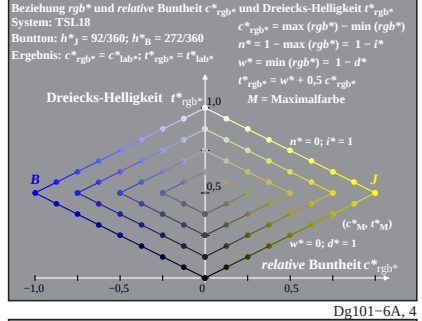

Dg101−3A, 4



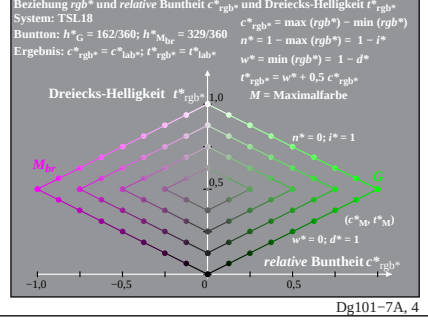

Dg101−4A, 4



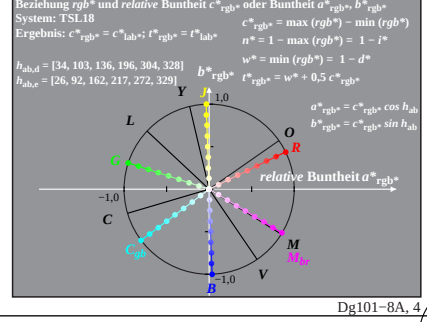

Dg101−5A, 4




Dg101−6A, 4

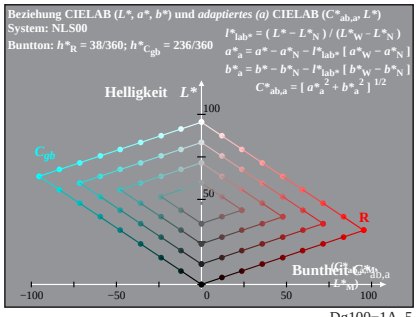


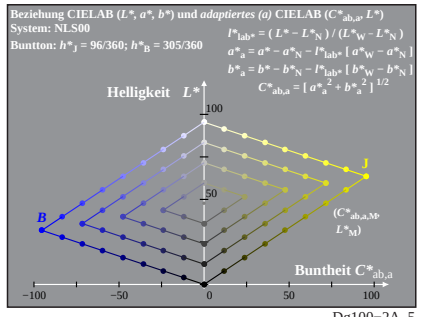

Dg101−7A, 4

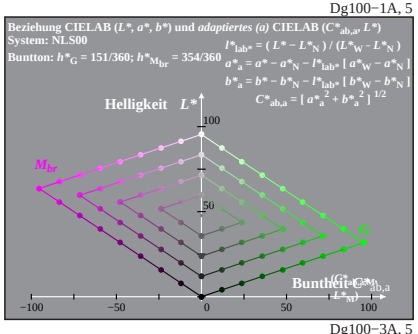


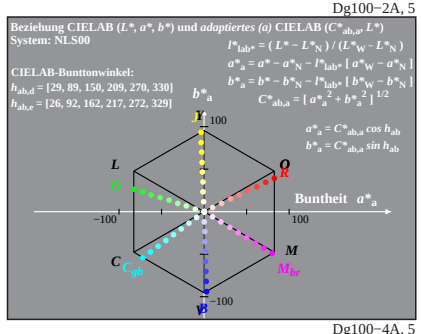

Dg101−8A, 4

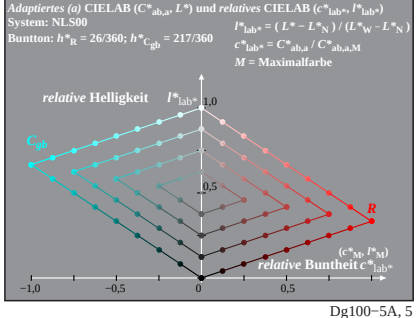
Dg100−7N: Messung: 9−stufige gleichabständige Farbreihen, Interpretation: rgb −> rgb*, adaptiert, TLS18a−LUT−Daten von LABRGB/XG170−7N benutzt

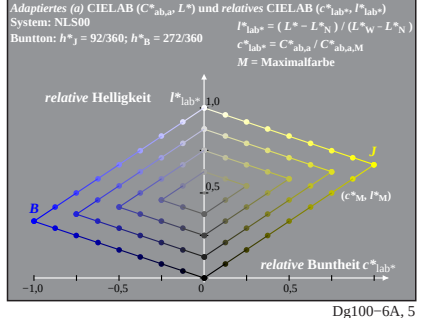


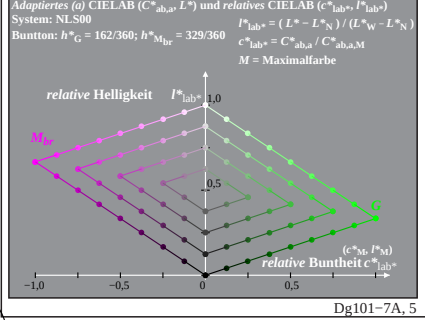



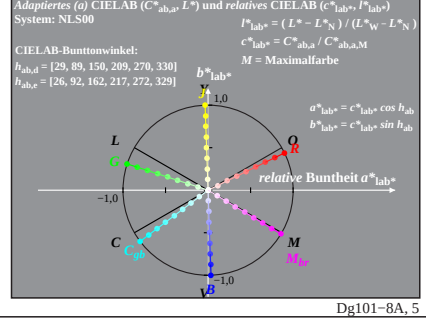



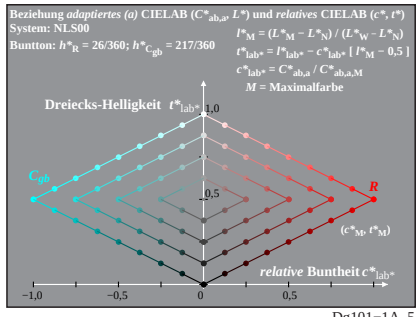



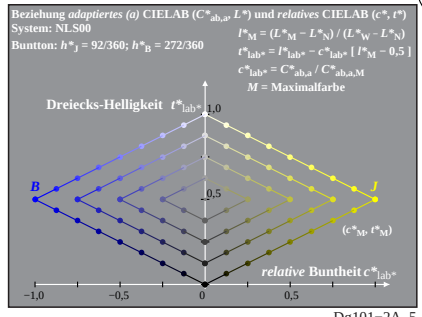



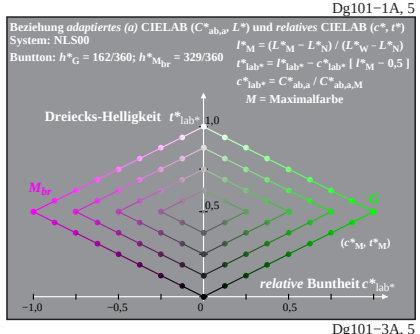



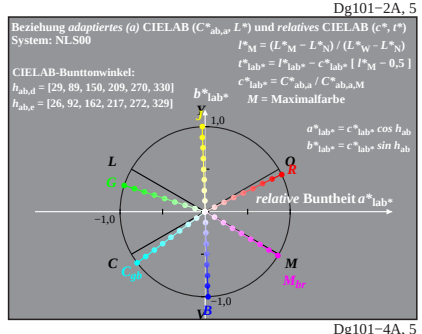



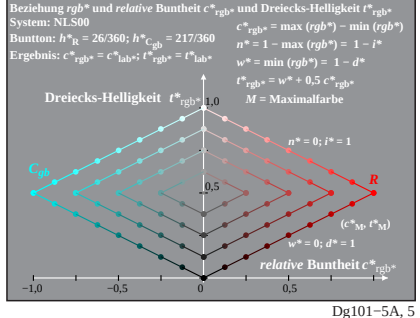



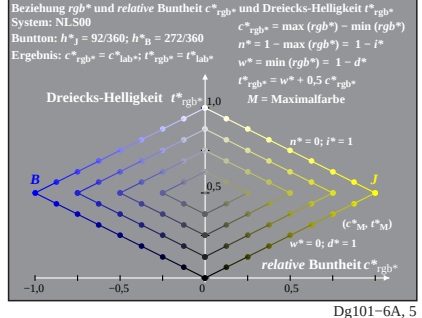



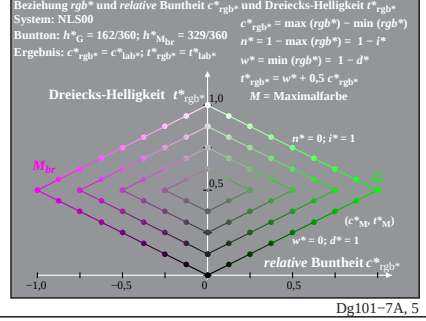



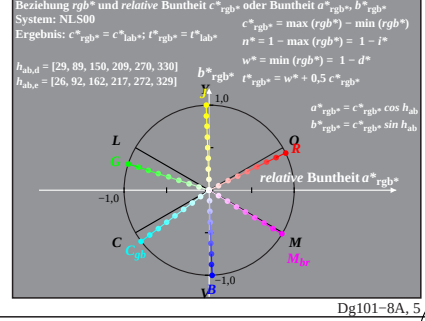



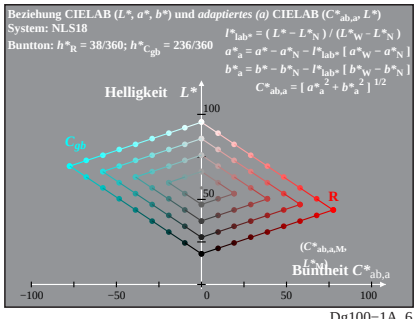



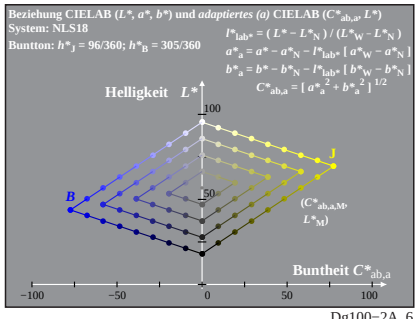



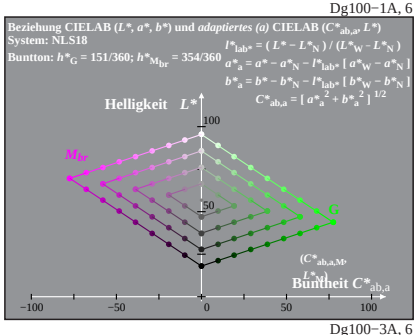

Dg100−7N: Messung: 9−stufige gleichabständige Farbreihen, Interpretation: rgb −> rgb*, adaptiert, NLS00a−LUT−Daten von LABRGB/XG170−7N benutzt



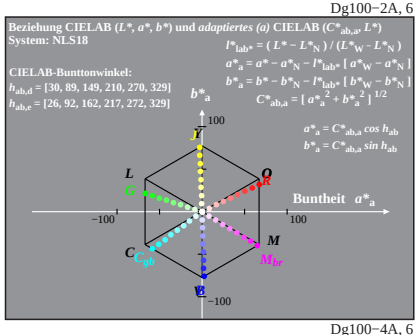
Dg100−1A, 6



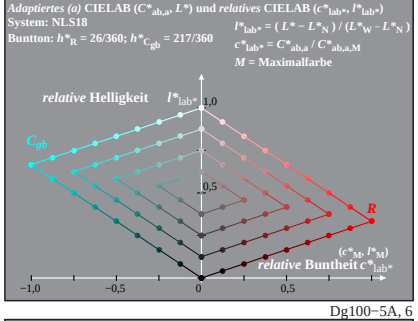
Dg100−2A, 6



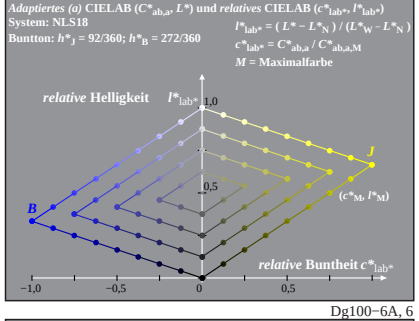
Dg100−3A, 6



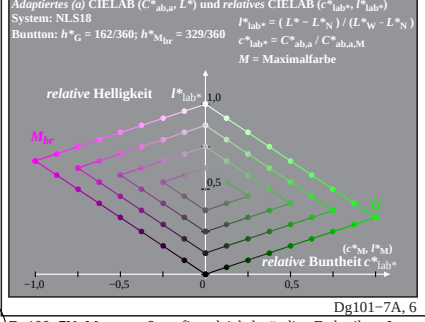
Dg100−4A, 6



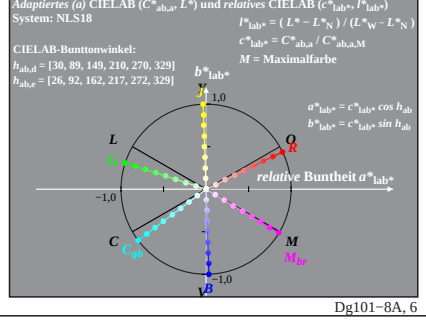
Dg100−5A, 6



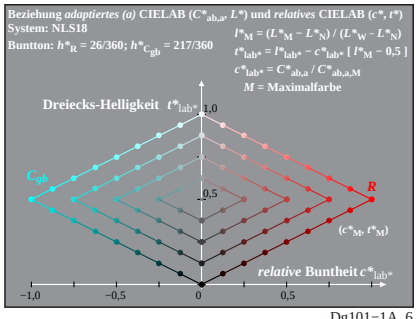
Dg100−6A, 6



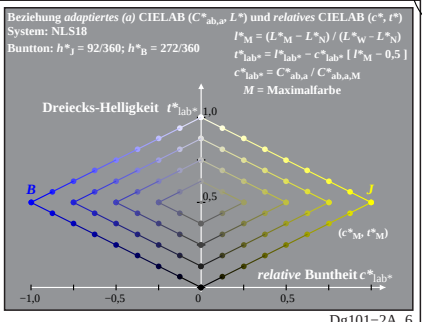
Dg101−7A, 6



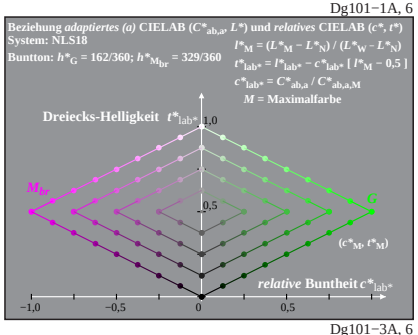
Dg101−8A, 6



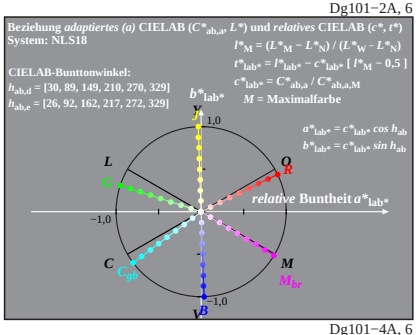
Dg101−1A, 6



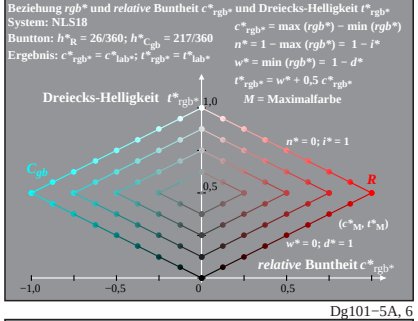
Dg101−2A, 6



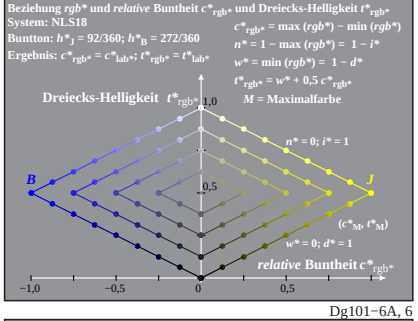
Dg101−3A, 6



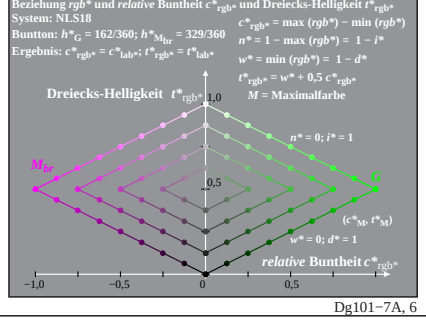
Dg101−4A, 6



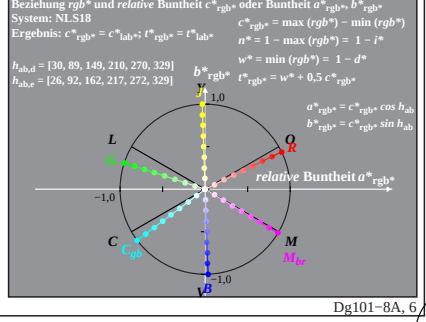
Dg101−5A, 6



Dg101−6A, 6

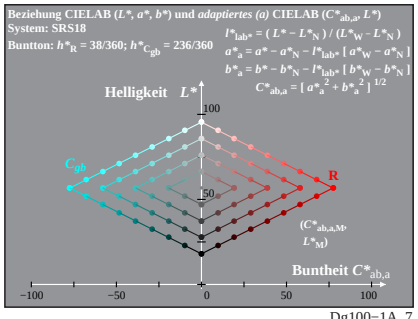


Dg101−7A, 6

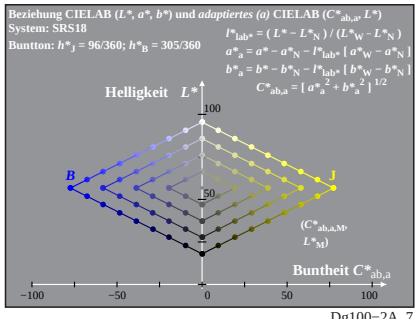


Dg101−8A, 6

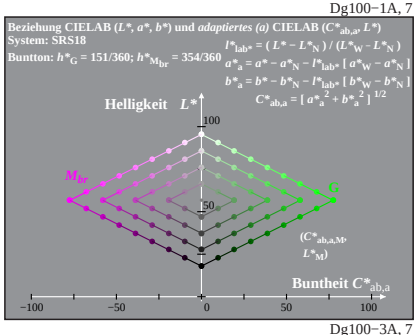
Dg100−7N: Messung: 9−stufige gleichabständige Farbreihen, Interpretation: rgb −> rgb*, adaptiert, NLS18a−LUT−Daten von LABRGB/XG170−7N benutzt



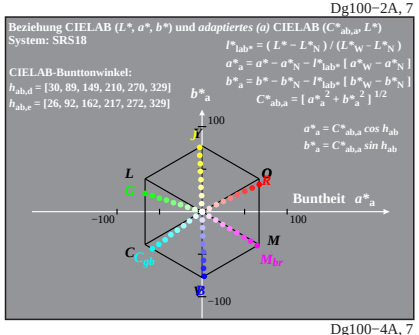

Dg100−1A, 7



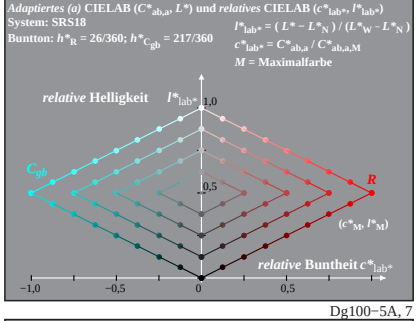

Dg100−2A, 7



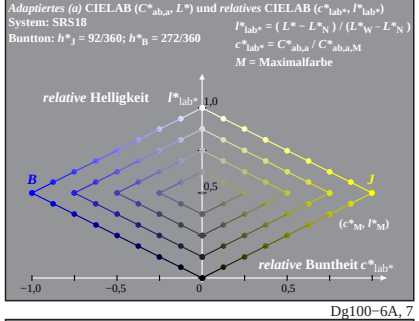

Dg100−3A, 7



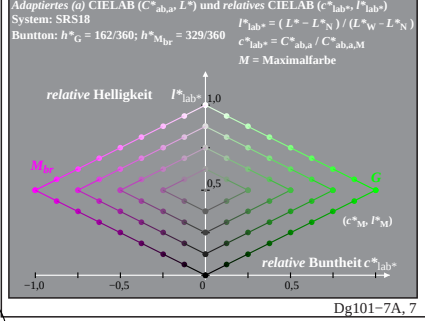

Dg100−4A, 7



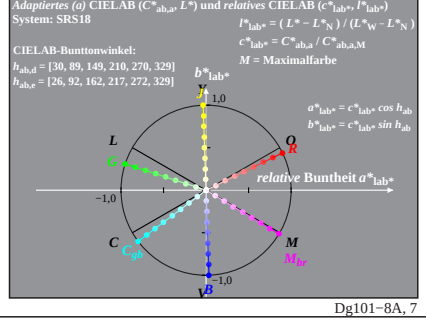

Dg100−5A, 7



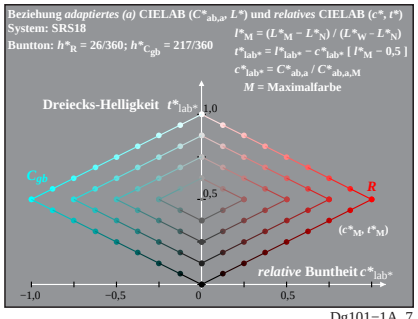

Dg100−6A, 7



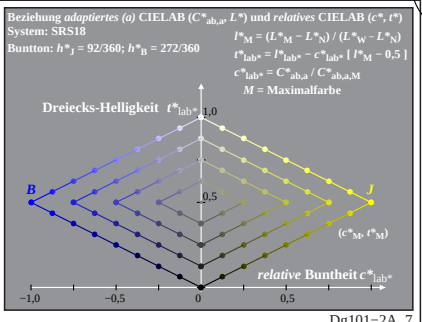

Dg101−7A, 7



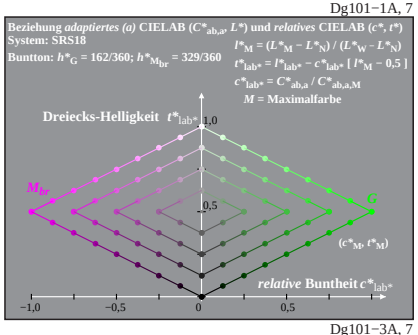

Dg101−8A, 7



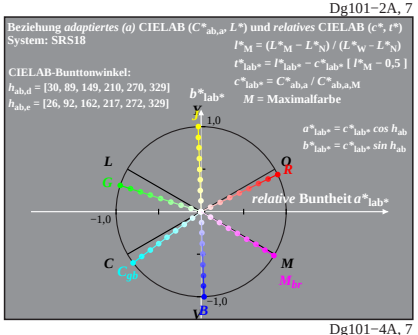

Dg101−1A, 7



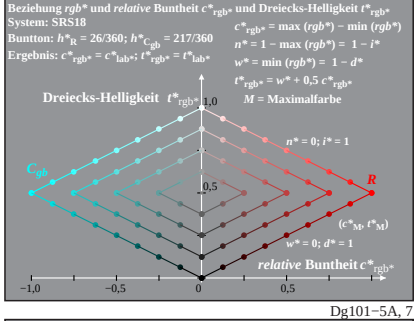

Dg101−2A, 7



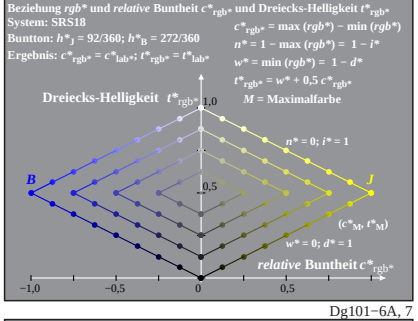

Dg101−3A, 7



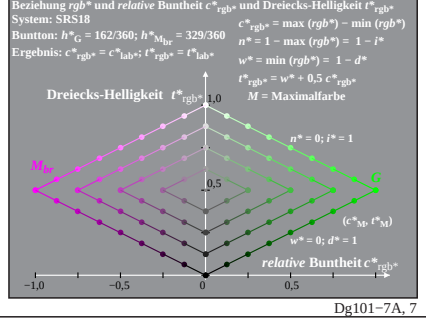

Dg101−4A, 7



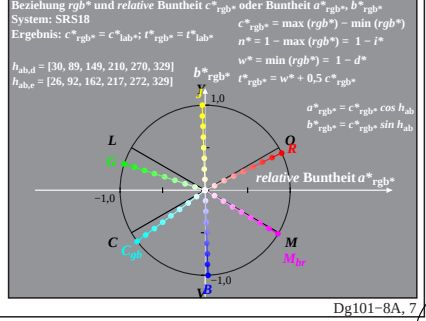

Dg101−5A, 7




Dg101−6A, 7

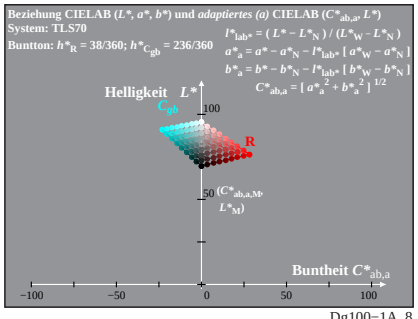



Dg101−7A, 7

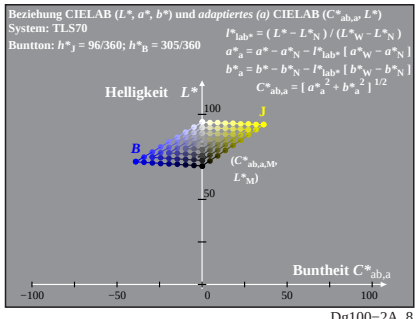



Dg101−8A, 7

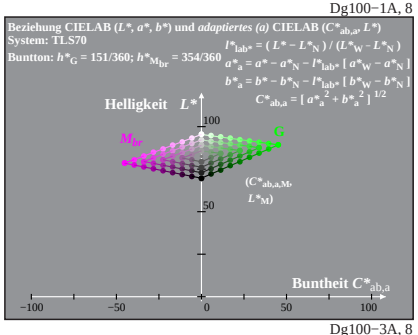
Dg100−7N: Messung: 9−stufige gleichabständige Farbreihen, Interpretation: rgb −> rgb*, adaptiert, SRS18a−LUT−Daten von LABRGB/XG170−7N benutzt




Dg100−1A, 8




Dg100−2A, 8

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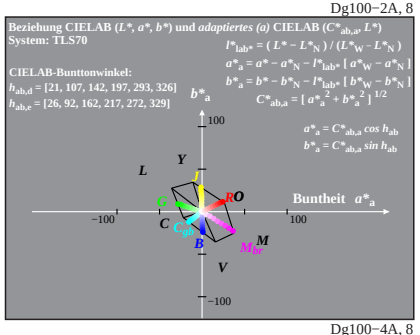


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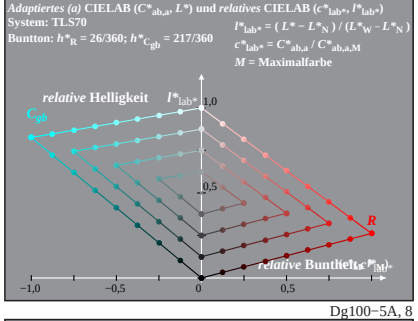


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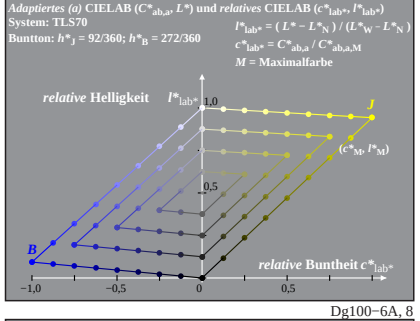


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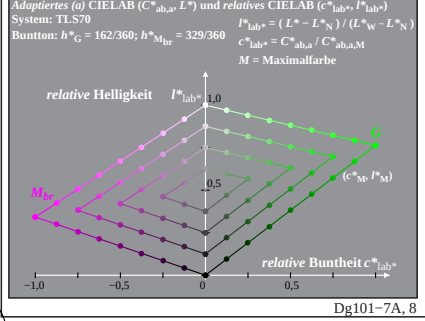


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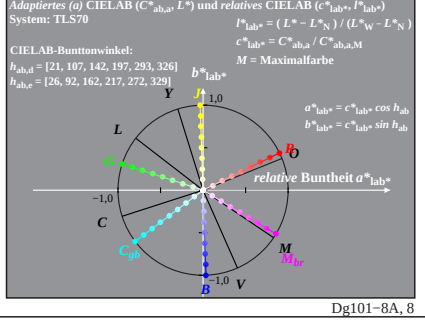


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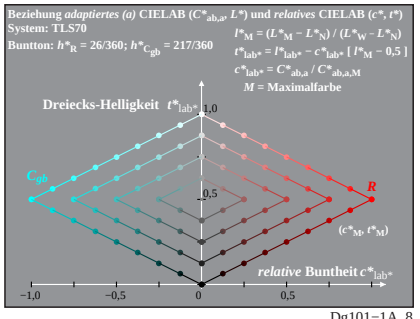


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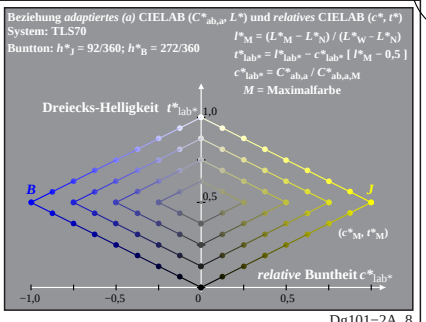


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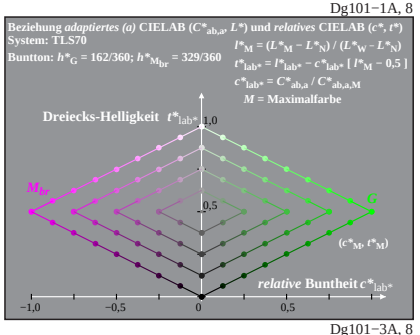


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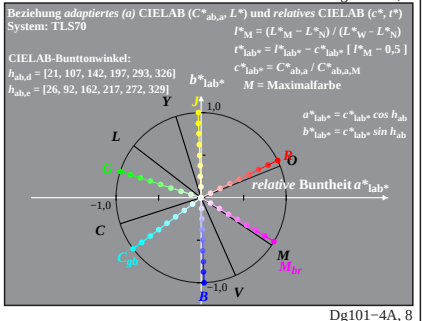


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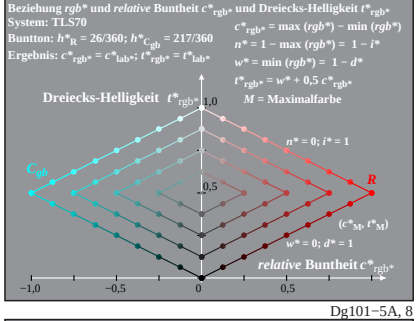


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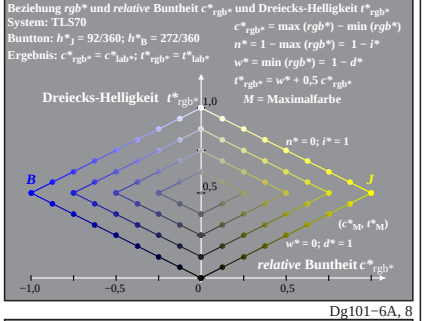


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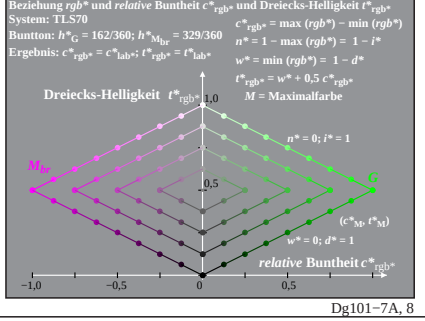


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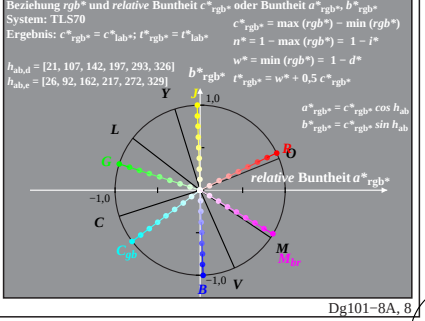


Dg101−8A, 8

Dg100−7N: Messung: 9−stufige gleichabständige Farbreihen, Interpretation: rgb −> rgb*, adaptiert, TLS70a−LUT−Daten von LABRGB/XG170−7N benutzt