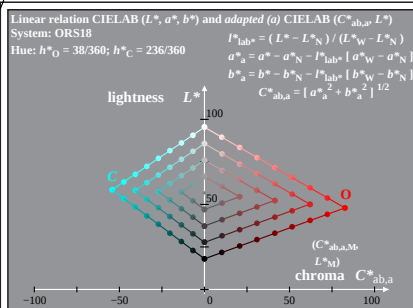
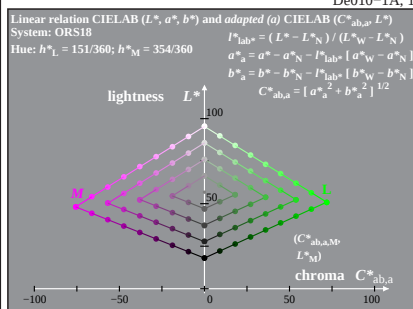
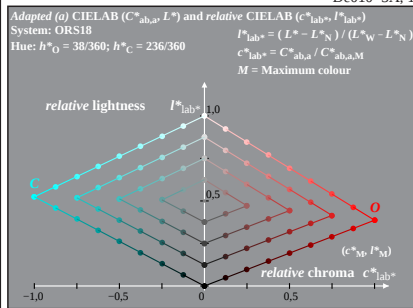




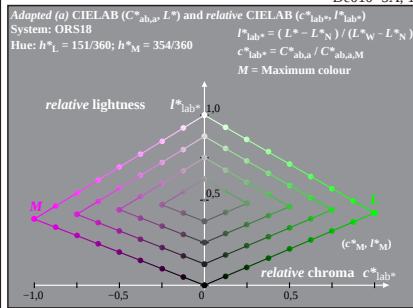
De010-1A, 1



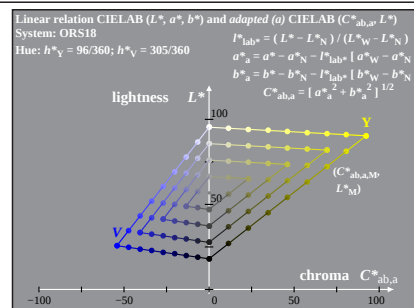
De010-3A, 1



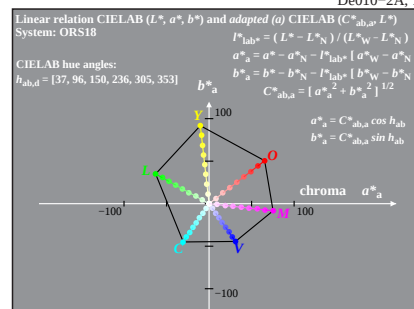
De010-5A, 1



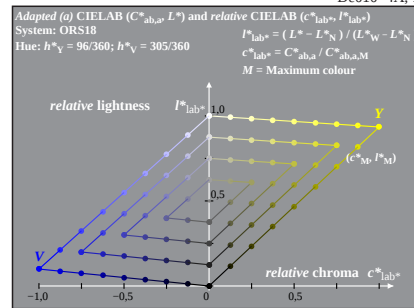
De011-7A, 1



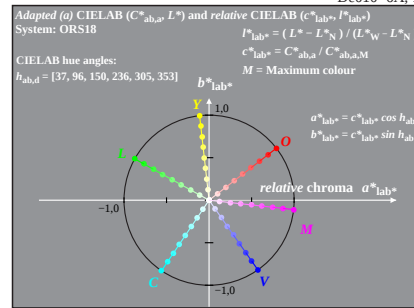
De010-2A, 1



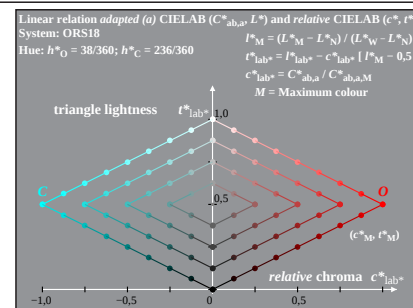
De010-4A, 1



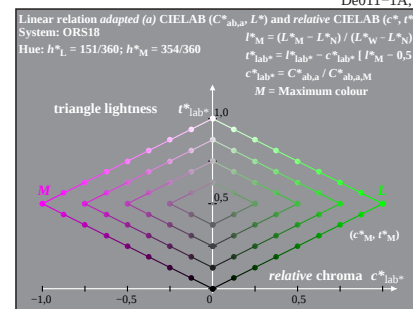
De010-6A, 1



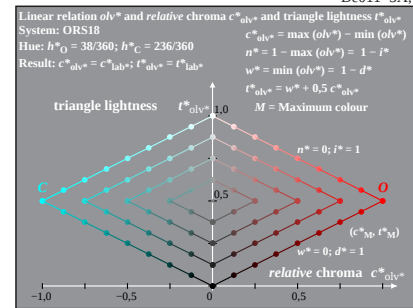
De011-8A, 1



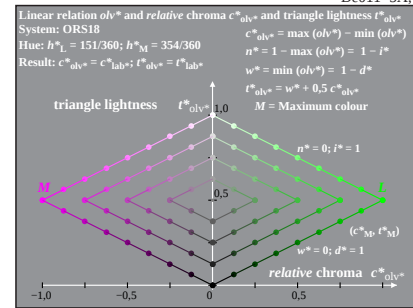
De011-1A, 1



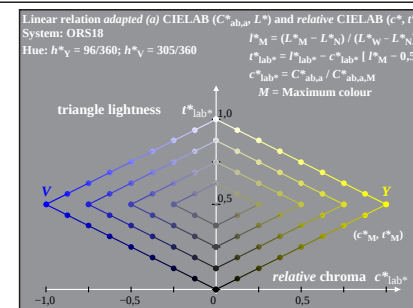
De011-3A, 1



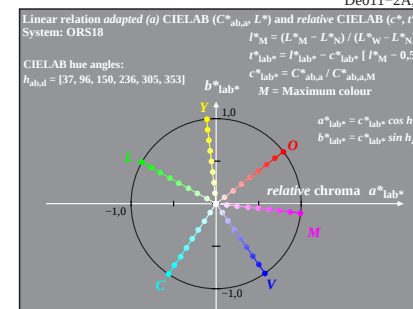
De011-5A, 1



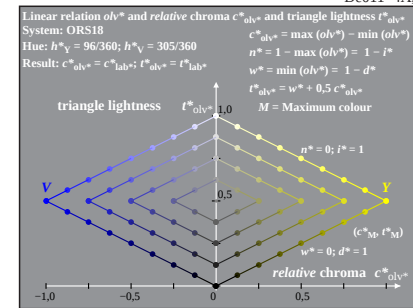
De011-7A, 1



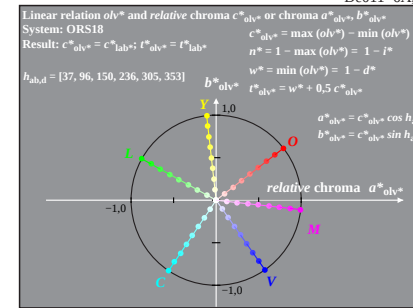
De011-2A, 1



De011-4A, 1



De011-6A, 1

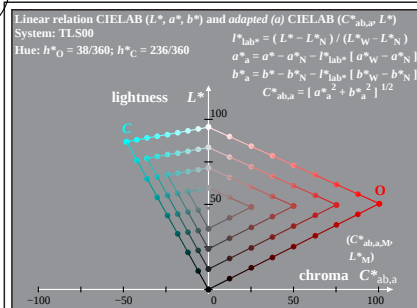


De011-8A, 1

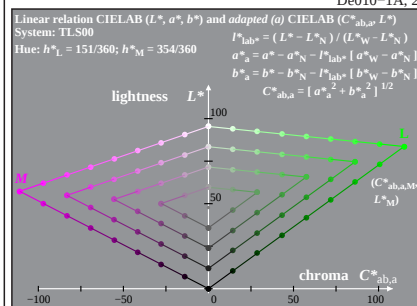
De010-7N: Measurement: 9 step equidistant colour series, Interpretation: rgb -> olv*, adapted, ORS18a LUT-data of De000-7 used

BAM-test chart De01; Colour device output: ORS18a
9 step colour series; 8 standard device systems, Page 1/8

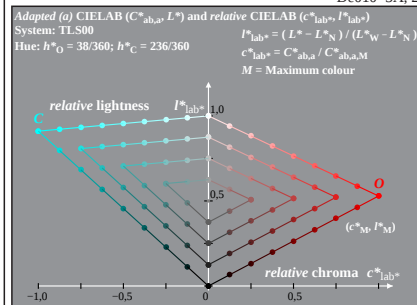
input: $rgb \rightarrow olv^*$
output: no change compared to input



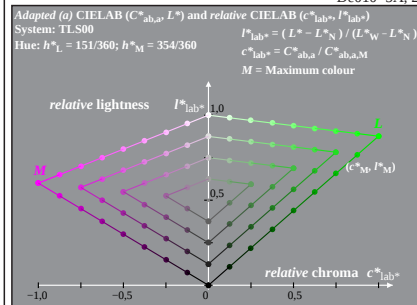
De010-1A, 2



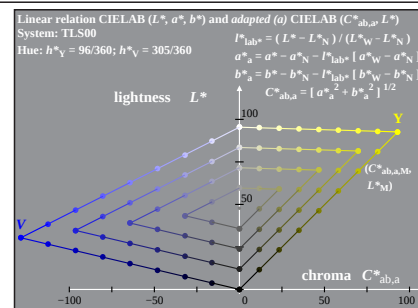
De010-3A, 2



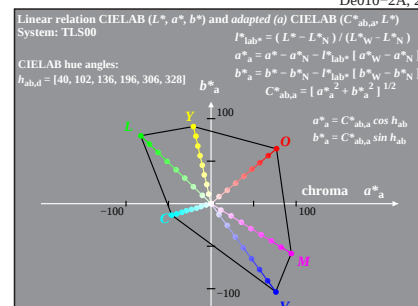
De010-5A, 2



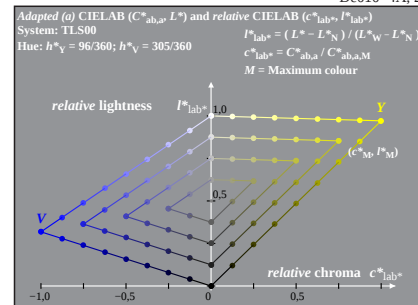
De011-7A, 2



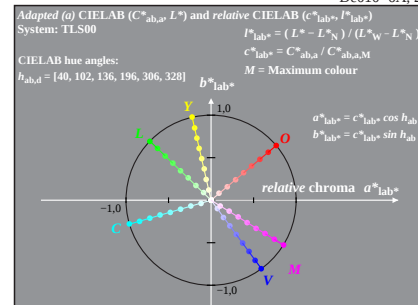
De010-2A, 2



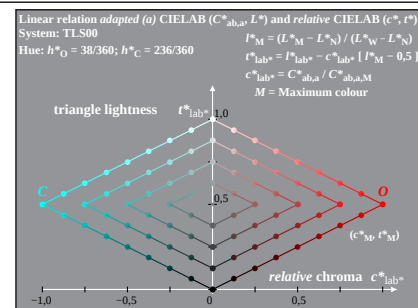
De010-4A, 2



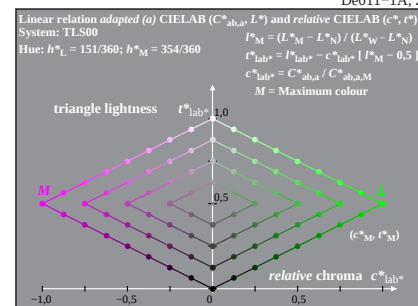
De010-6A, 2



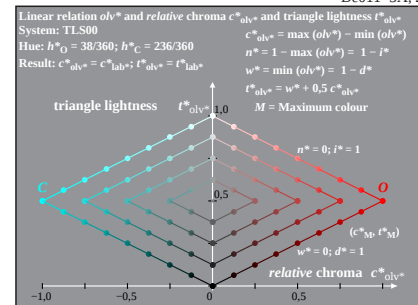
De011-8A, 2



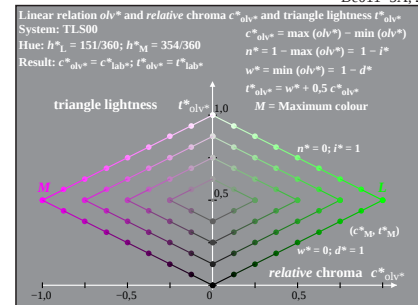
De011-1A, 2



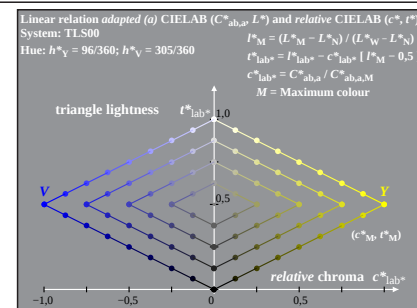
De011-3A, 2



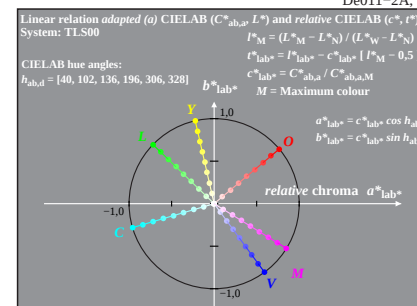
De011-5A, 2



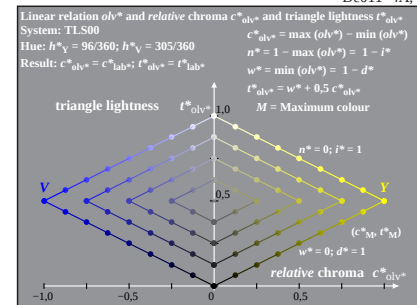
De011-7A, 2



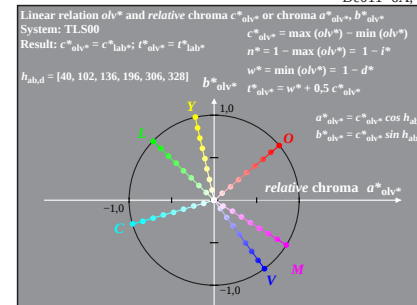
De011-2A, 2



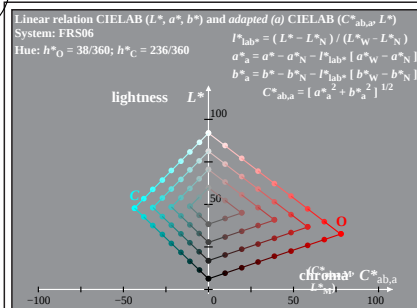
De011-4A, 2



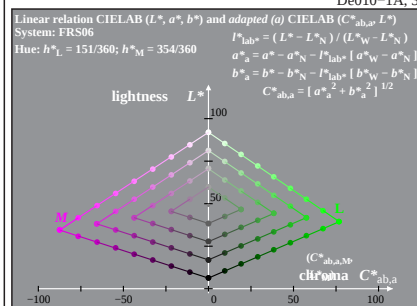
De011-6A, 2



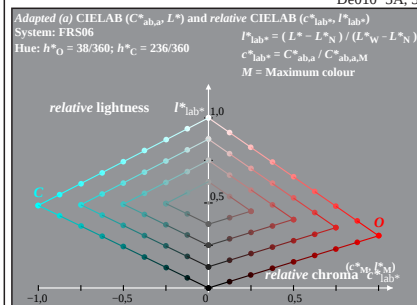
De011-8A, 2



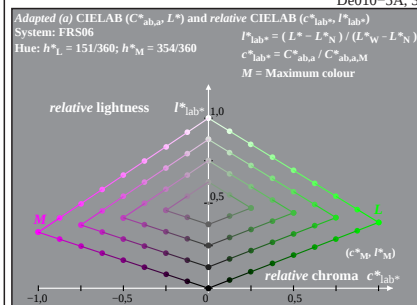
De010-1A,3



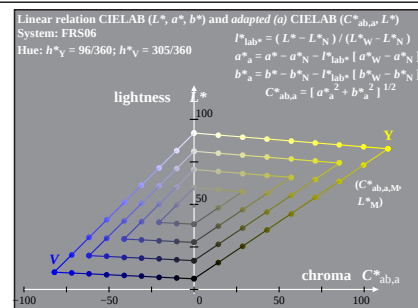
De010-3A,3



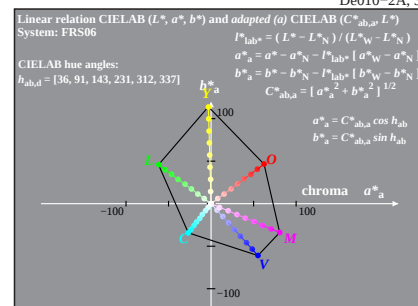
De010-5A,3



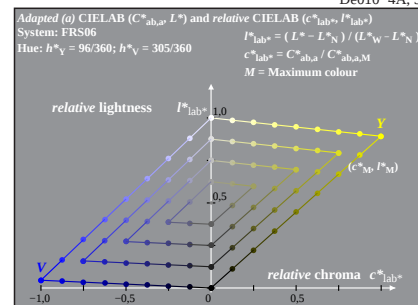
De011-7A,3



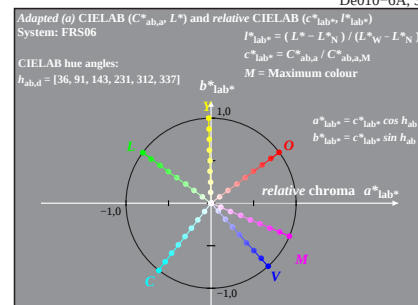
De010-2A,3



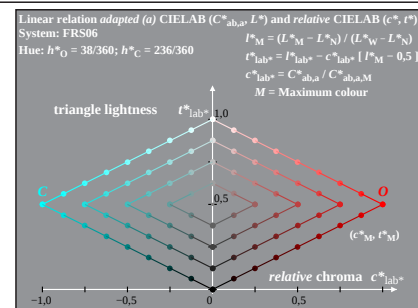
De010-4A,3



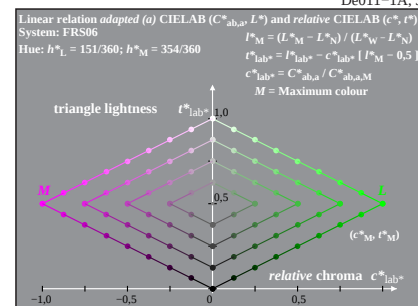
De010-6A,3



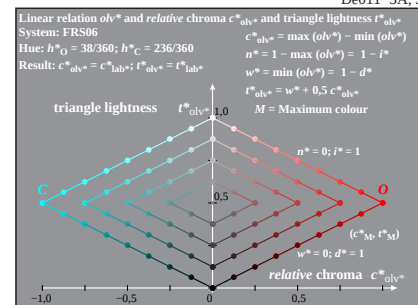
De011-8A,3



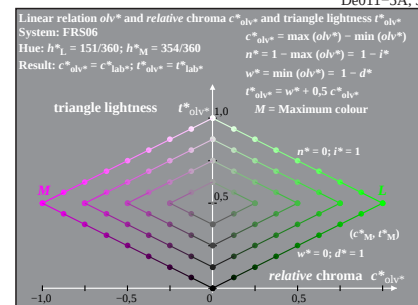
De011-1A,3



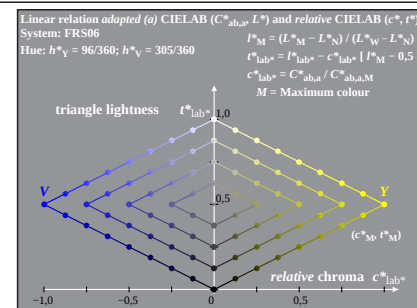
De011-3A,3



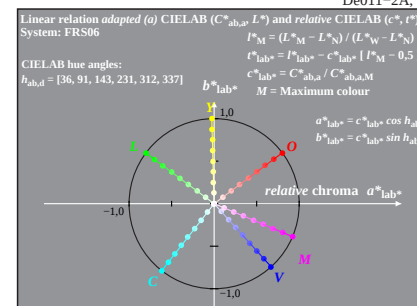
De011-5A,3



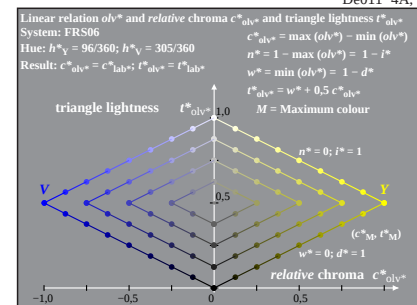
De011-7A,3



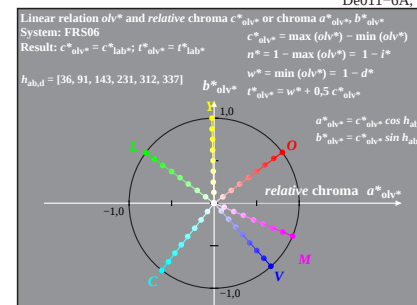
De011-2A,3



De011-4A,3



De011-6A,3

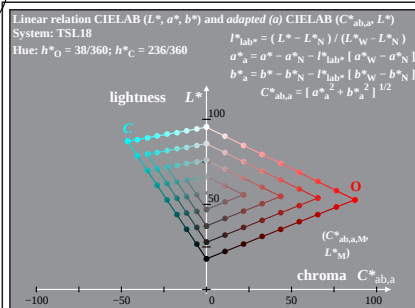


De011-8A,3

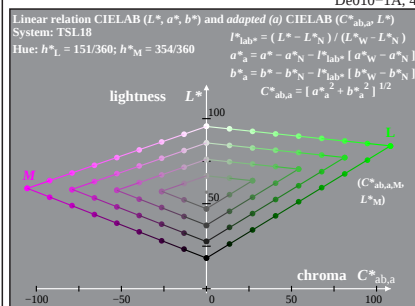
De010-7N: Measurement: 9 step equidistant colour series, Interpretation: rgb -> olv*, adapted, FRS06a LUT-data of De000-7 used

BAM-test chart De01; Colour device output: FRS06a
9 step colour series; 8 standard device systems, Page 3/8

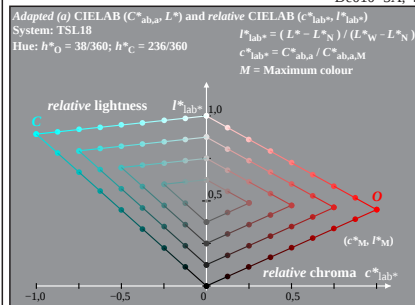
input: $rgb \rightarrow olv^*$
output: no change compared to input



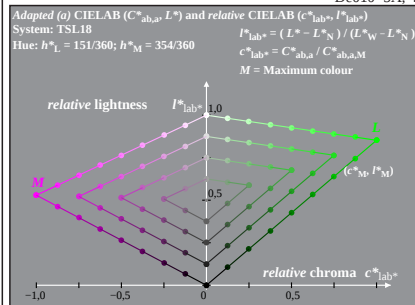
De010-1A, 4



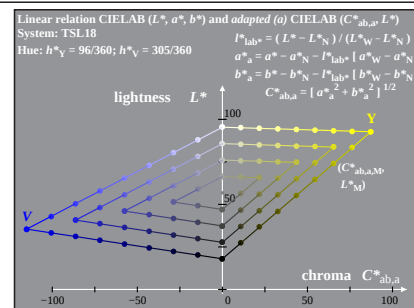
De010-3A, 4



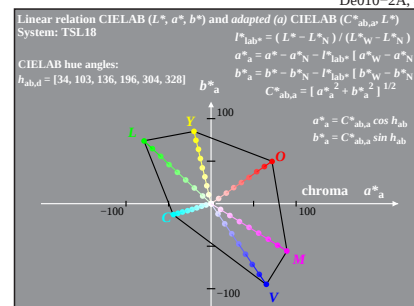
De010-5A, 4



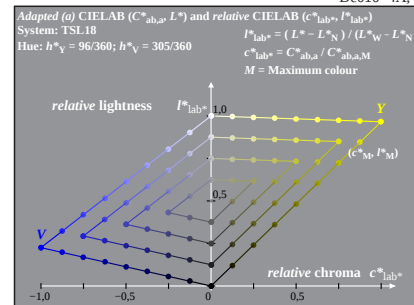
De011-7A, 4



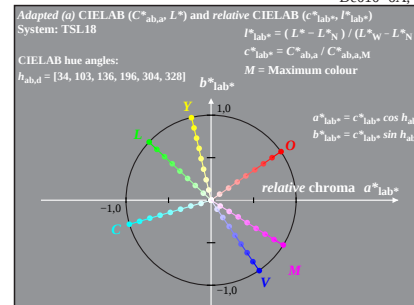
De010-2A, 4



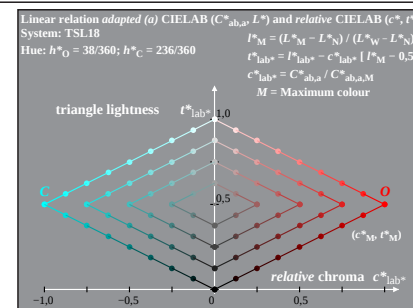
De010-4A, 4



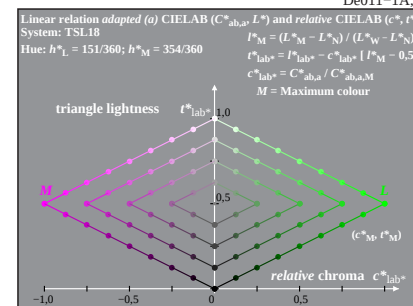
De010-6A, 4



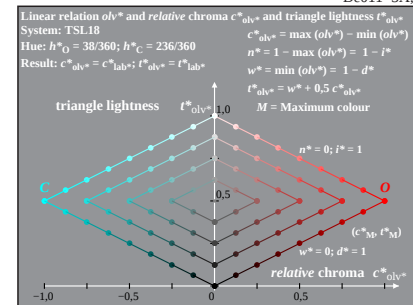
De011-8A, 4



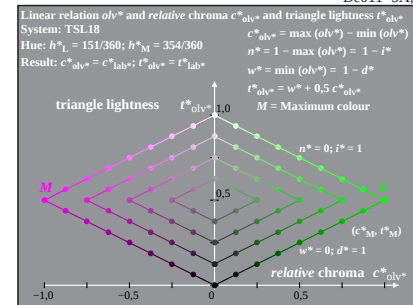
De011-1A, 4



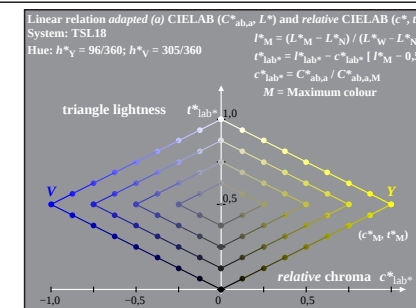
De011-3A, 4



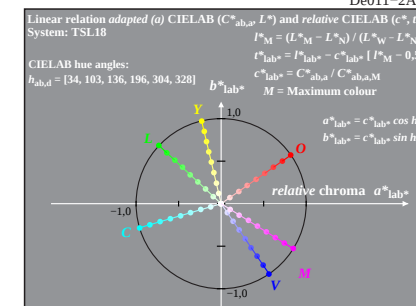
De011-5A, 4



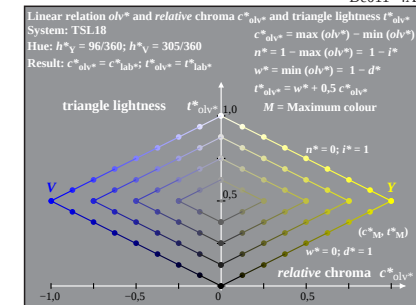
De011-7A, 4



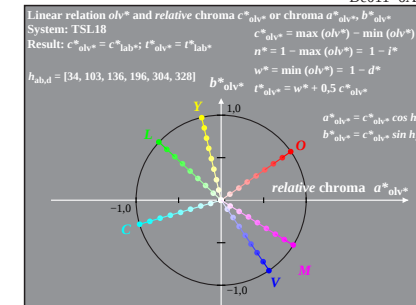
De011-2A, 4



De011-4A, 4



De011-6A, 4

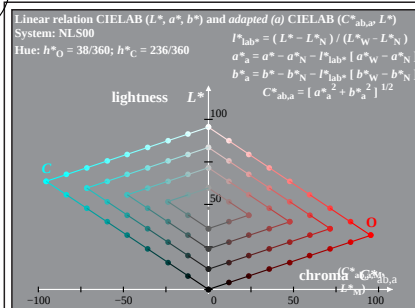


De011-8A, 4

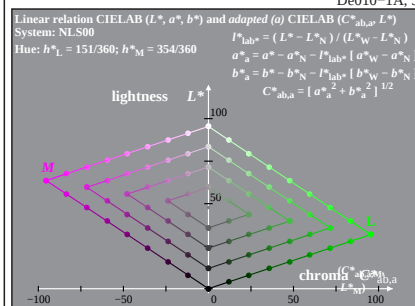
De010-7N: Measurement: 9 step equidistant colour series, Interpretation: rgb -> olv*, adapted, TSL18a LUT-data of De000-7 used

BAM-test chart De01; Colour device output: TSL18a
9 step colour series; 8 standard device systems, Page 4/8

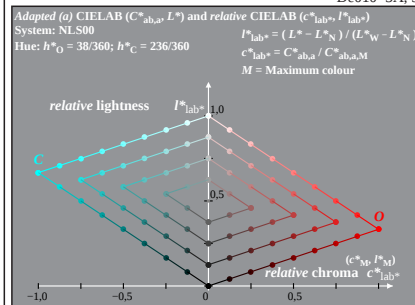
input: $rgb \rightarrow olv^*$
output: no change compared to input



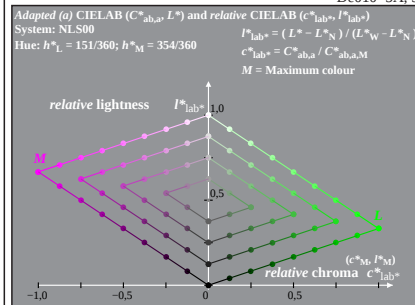
De010-1A,5



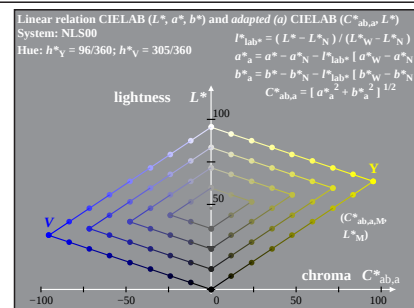
De010-3A,5



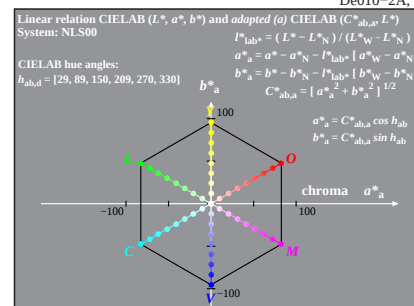
De010-5A,5



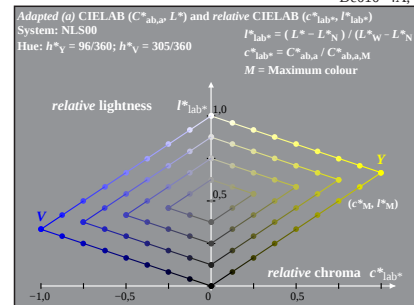
De011-7A,5



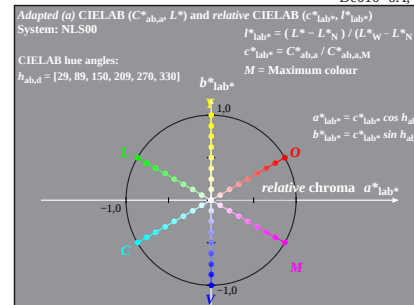
De010-2A,5



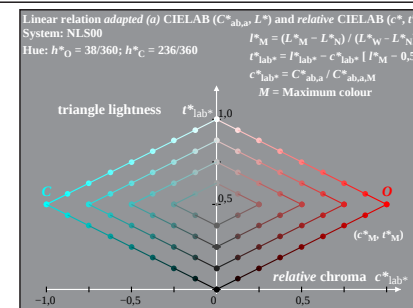
De010-4A,5



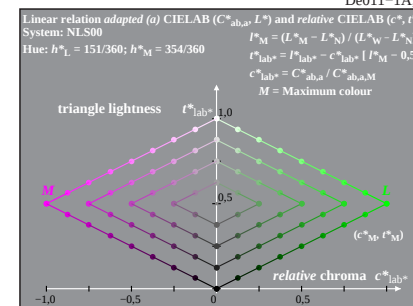
De010-6A,5



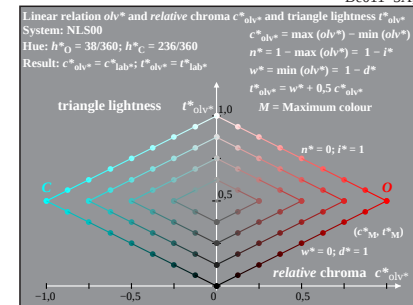
De011-8A,5



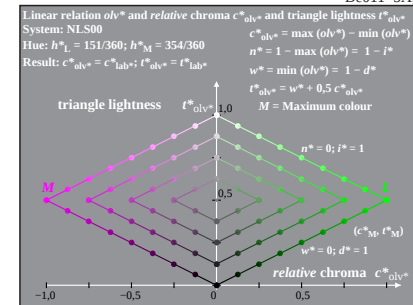
De011-1A,5



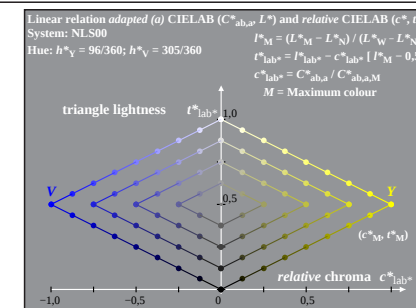
De011-3A,5



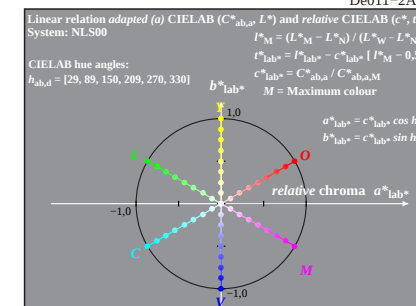
De011-5A,5



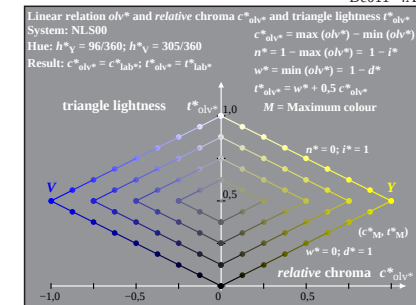
De011-7A,5



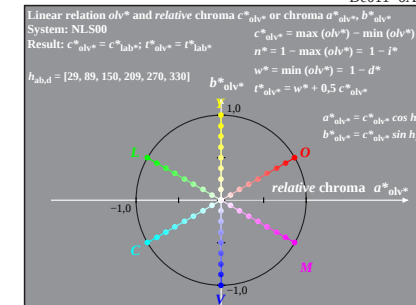
De011-2A,5



De011-4A,5



De011-6A,5

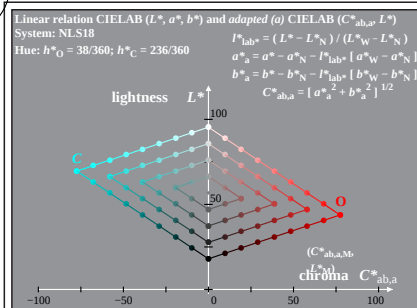


De011-8A,5

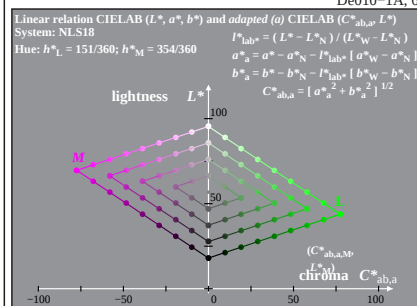
De010-7N: Measurement: 9 step equidistant colour series, Interpretation: rgb -> olv*, adapted, NLS00a LUT-data of De000-7 used

BAM-test chart De01; Colour device output: NLS00a
9 step colour series; 8 standard device systems, Page 5/8

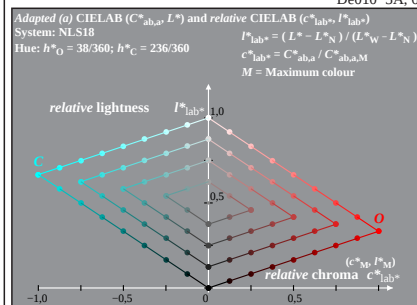
input: $rgb \rightarrow olv^*$
output: no change compared to input



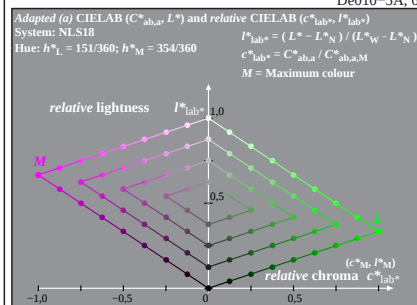
De010-1A,6



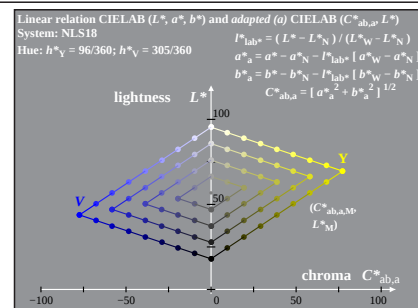
De010-3A,6



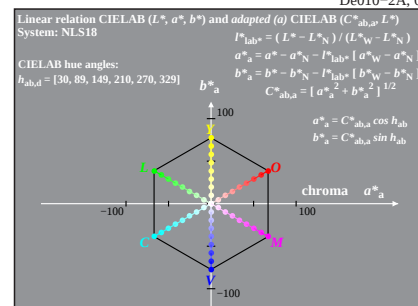
De010-5A,6



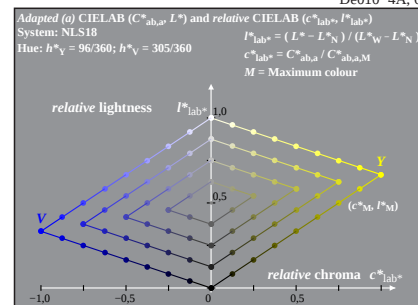
De011-7A,6



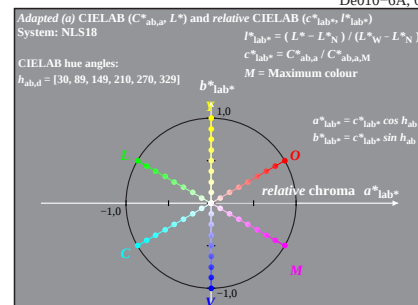
De010-2A,6



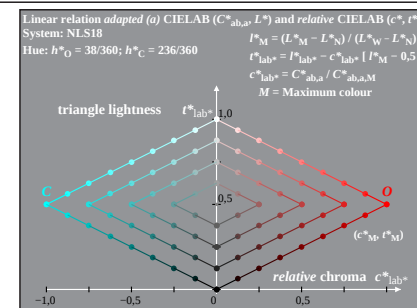
De010-4A,6



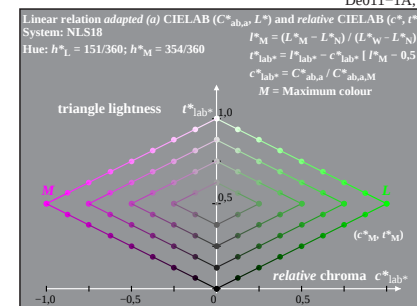
De010-6A,6



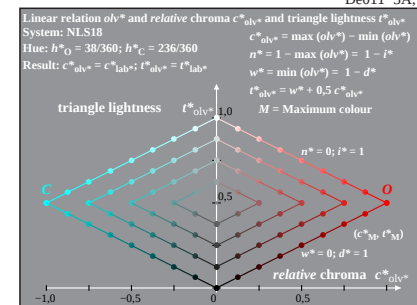
De011-8A,6



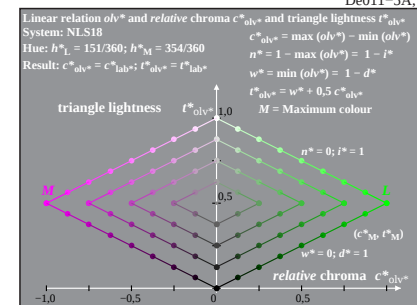
De011-1A,6



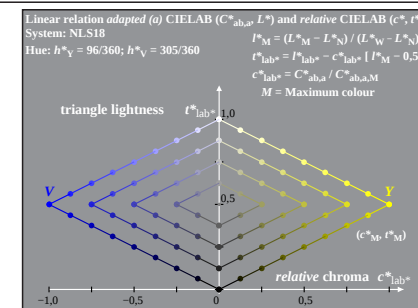
De011-3A,6



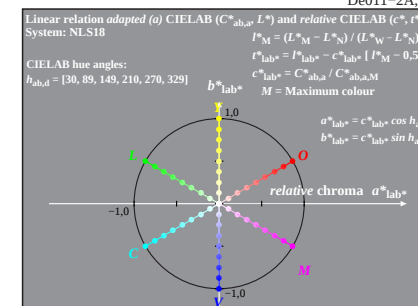
De011-5A,6



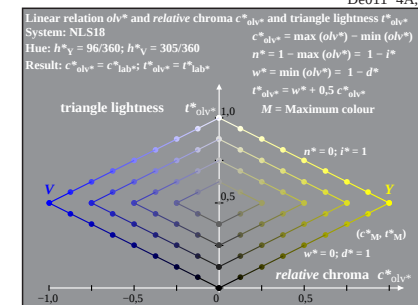
De011-7A,6



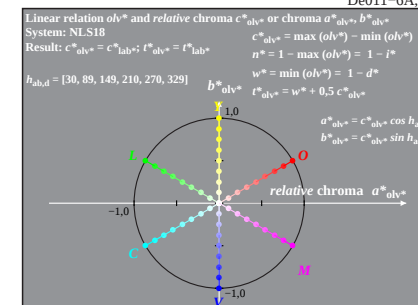
De011-2A,6



De011-4A,6



De011-6A,6

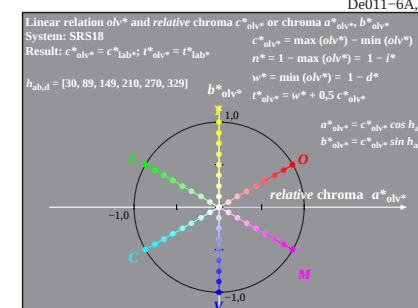
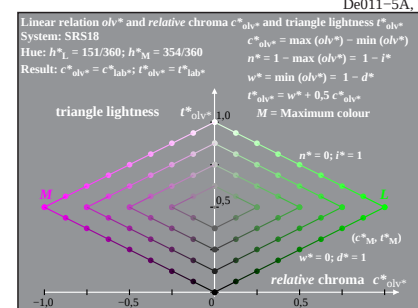
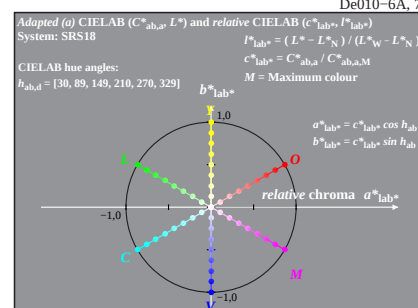
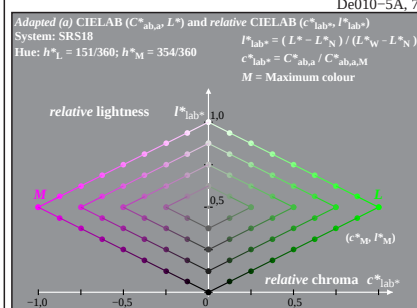
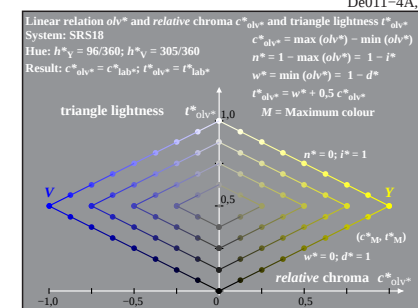
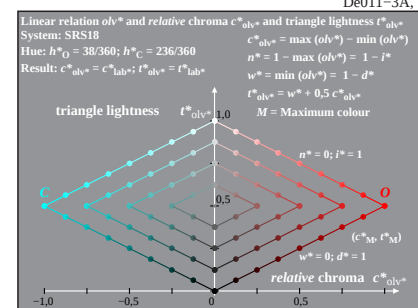
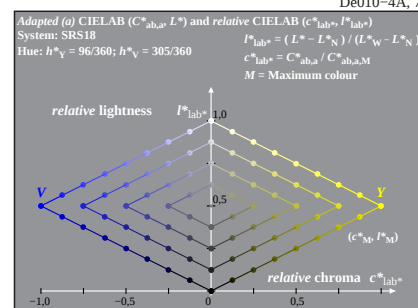
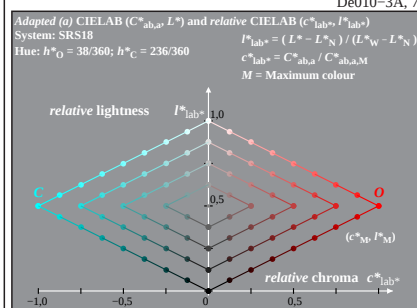
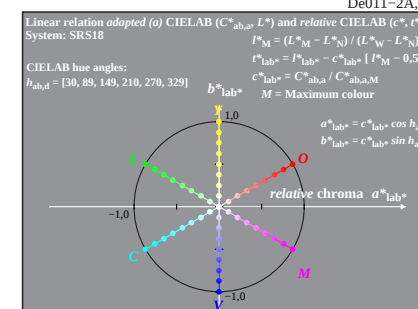
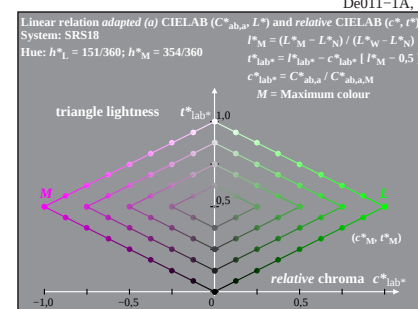
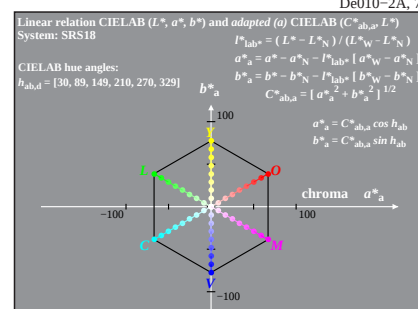
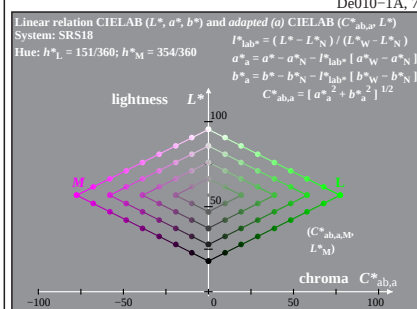
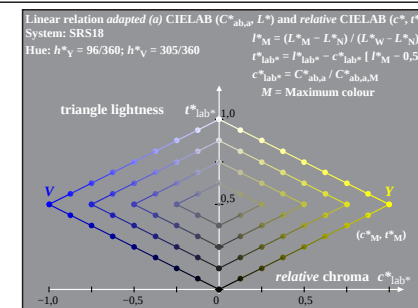
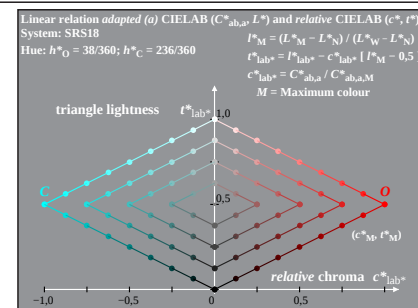
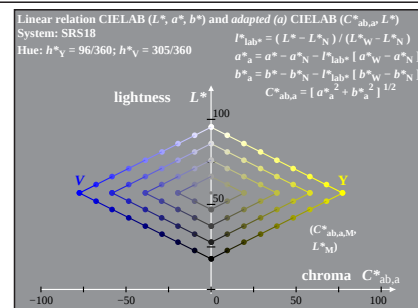
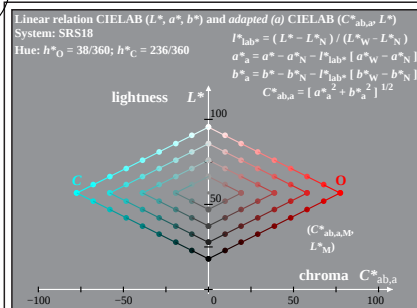


De011-8A,6

De010-7N: Measurement: 9 step equidistant colour series, Interpretation: rgb -> olv*, adapted, NLS18a LUT-data of De000-7 used

BAM-test chart De01; Colour device output: NLS18a
9 step colour series; 8 standard device systems, Page 6/8

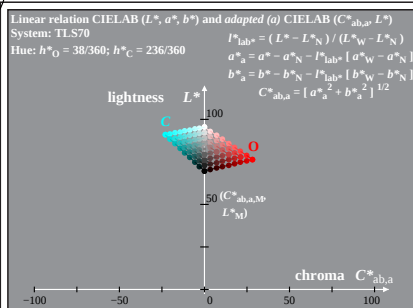
input: rgb -> olv*
output: no change compared to input



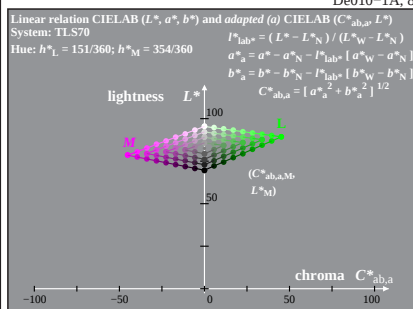
De010-7N: Measurement: 9 step equidistant colour series, Interpretation: rgb -> olv*, adapted, SRS18a LUT-data of De000-7 used

BAM-test chart De01; Colour device output: SRS18a
9 step colour series; 8 standard device systems, Page 7/8

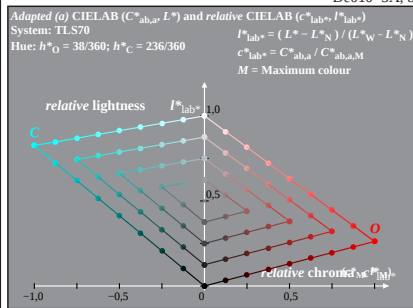
input: $rgb \rightarrow olv^*$
output: no change compared to input



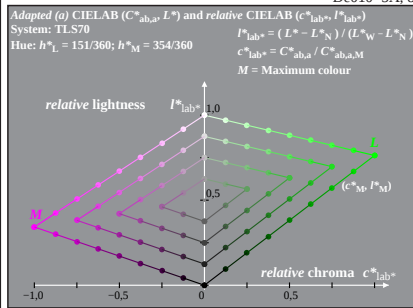
De010-1A, 8



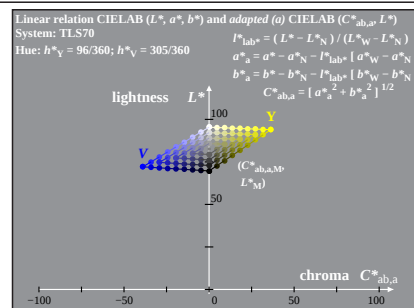
De010-3A, 8



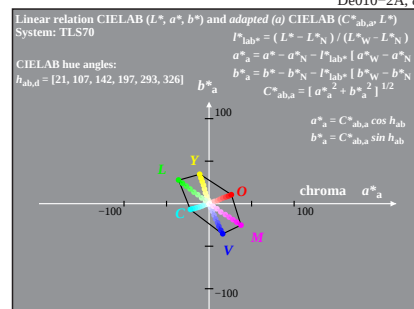
De010-5A, 8



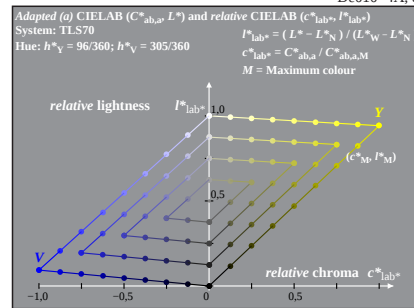
De011-7A, 8



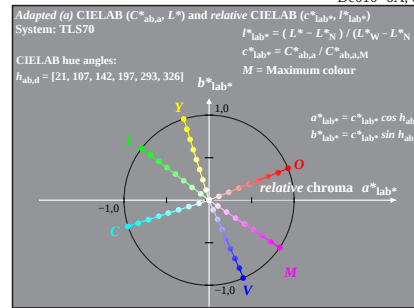
De010-2A, 8



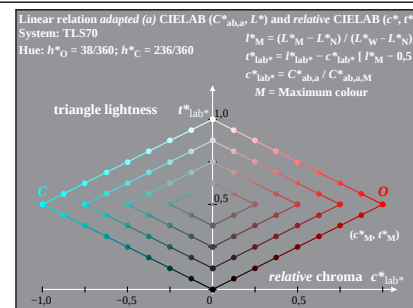
De010-4A, 8



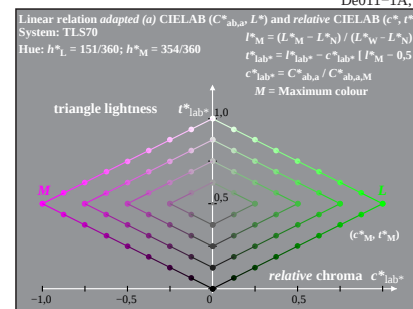
De010-6A, 8



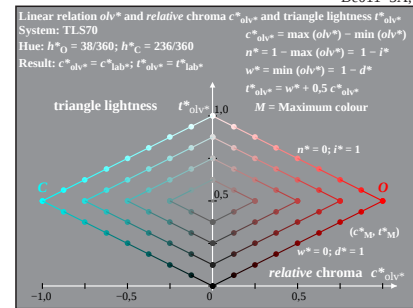
De011-8A, 8



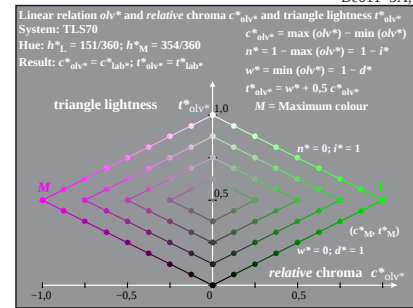
De011-1A, 8



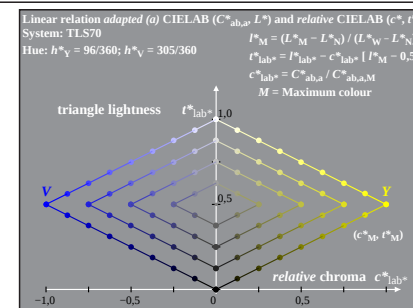
De011-3A, 8



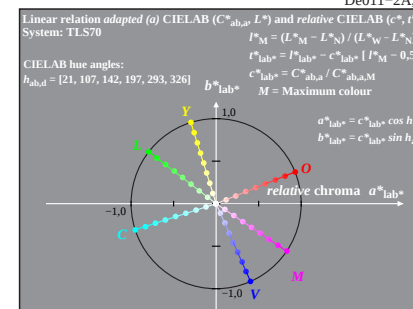
De011-5A, 8



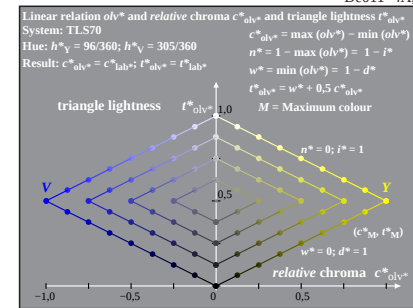
De011-7A, 8



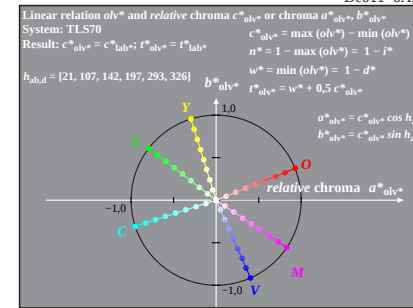
De011-2A, 8



De011-4A, 8



De011-6A, 8



De011-8A, 8

De010-7N: Measurement: 9 step equidistant colour series, Interpretation: rgb -> olv*, adapted, TLS70a LUT-data of De000-7 used

BAM-test chart De01; Colour device output: TLS70a
9 step colour series; 8 standard device systems, Page 8/8

input: $rgb \rightarrow olv^*$
output: no change compared to input