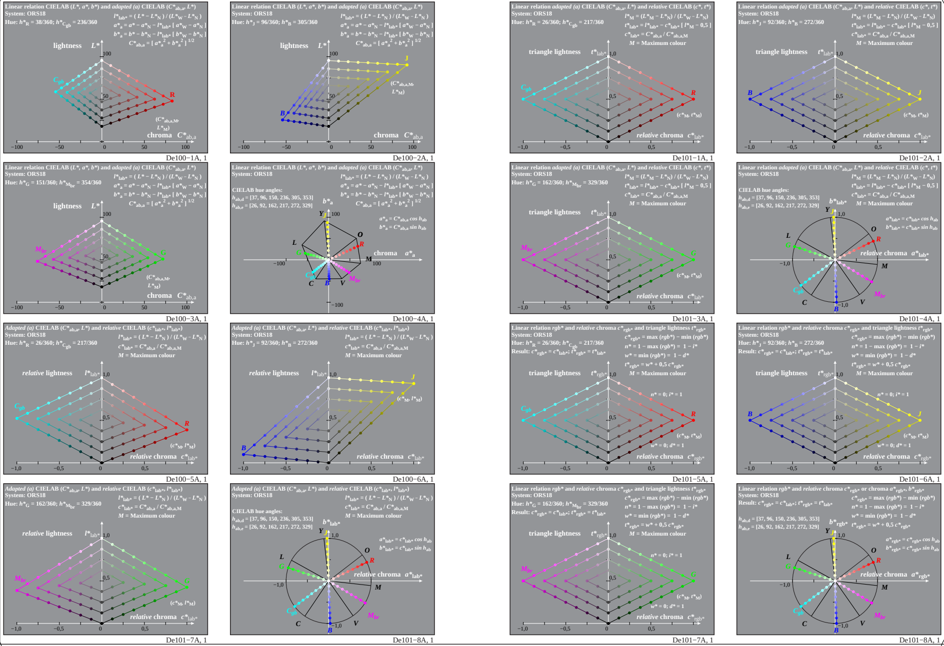
www.ps.bam.de/De10/L10e00N1.PS /.TXT, Page 1/8; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

See for similar files: http://www.ps.bam.de/De10/; www.ps.bam.de/De.HTM
Technical information: http://www.ps.bam.de Version 2.1, io=1,1



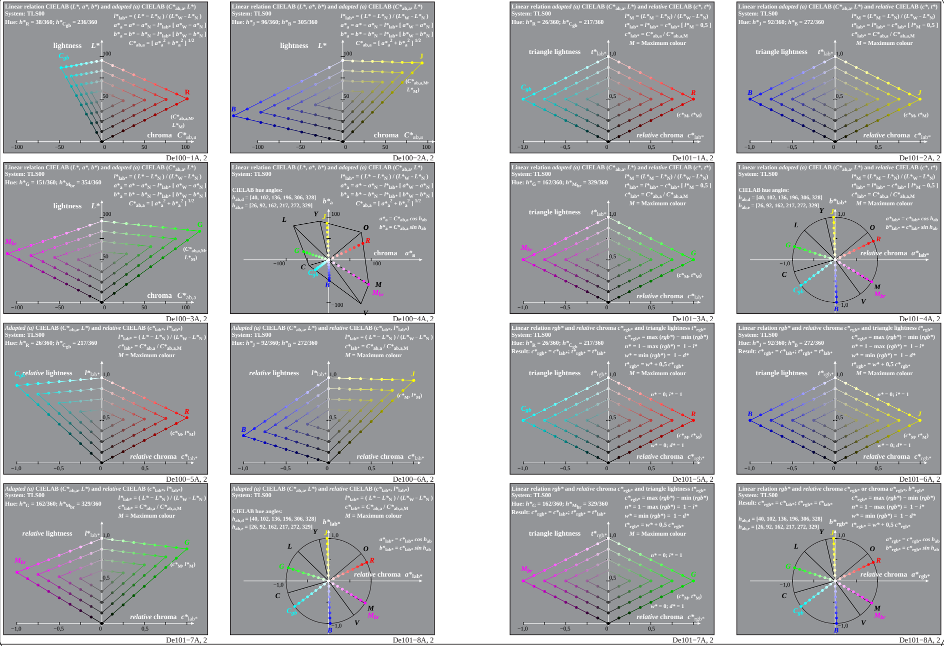
De100−7N: Measurement: 9 step equidistant colour series, Interpretation: rgb −> rgb*, adapted, ORS18a LUT−data of De000−7 used

BAM registration: 20080201-De10/L10e00N1.PS /.TXT
application for evaluation and measurement of printer or monitor systems
BAM material: code=rha4ta

BAM-test chart De10; Elementary colour output: ORS18a
9 step colour series; 8 standard device systems, Page 1/8

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

www.ps.bam.de/De10/L10e00N1.PS /.TXT, Page 2/8; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



De100−7N: Measurement: 9 step equidistant colour series, Interpretation: rgb −> rgb*, adapted, TLS00a LUT−data of De000−7 used

BAM-test chart De10; Elementary colour output: TLS00a
9 step colour series; 8 standard device systems, Page 2/8

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

See for similar files: http://www.ps.bam.de/De10/; www.ps.bam.de/De.HTM
Technical information: http://www.ps.bam.de Version 2.1, io=1,1

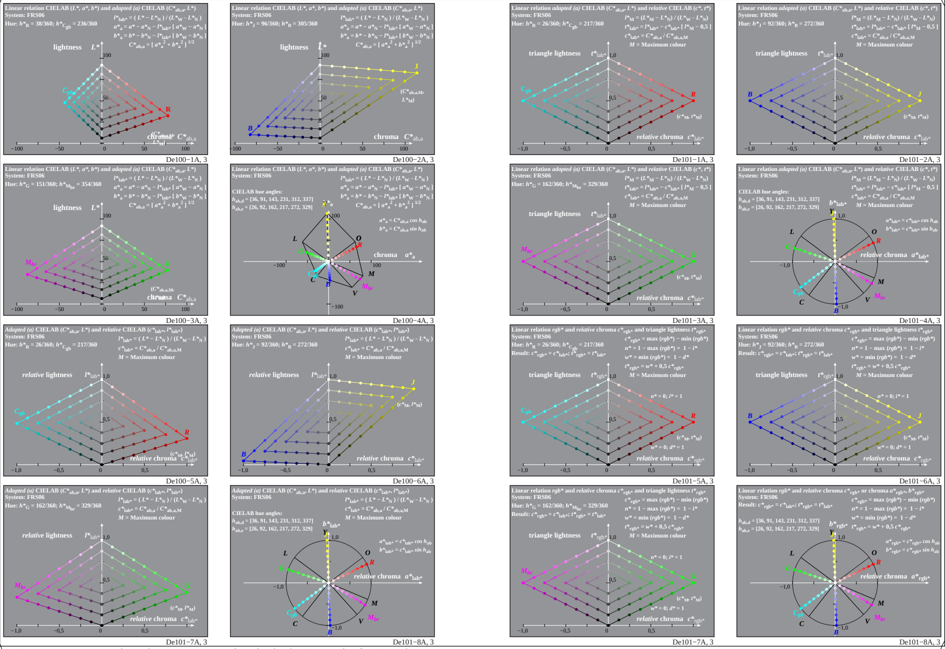
BAM registration: 20080201-De10/L10e00N1.PS /.TXT
application for evaluation and measurement of printer or monitor systems

BAM material: code=rha4ta

www.ps.bam.de/De10/L10e00N1.PS /.TXT, Page 3/8; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)

See for similar files: http://www.ps.bam.de/De10/; www.ps.bam.de/De.HTM
Technical information: http://www.ps.bam.de Version 2.1, io=1,1

BAM registration: 20080201-De10/L10e00N1.PS /.TXT
application for evaluation and measurement of printer or monitor systems
BAM material: code=rha4ta



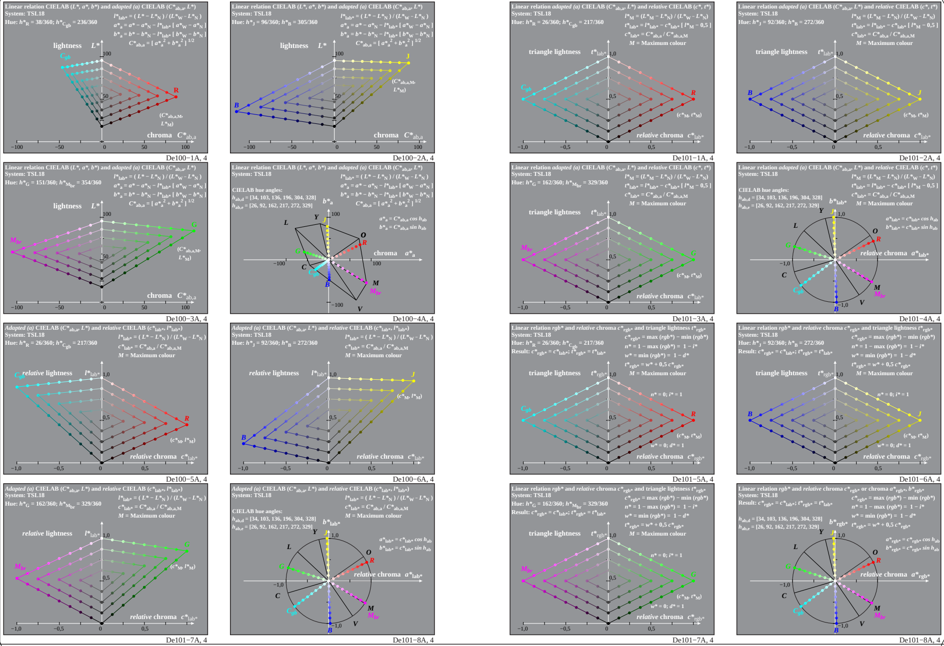
De100−7N: Measurement: 9 step equidistant colour series, Interpretation: rgb −> rgb*, adapted, FRS06a LUT−data of De000−7 used

BAM-test chart De10; Elementary colour output: FRS06a
9 step colour series; 8 standard device systems, Page 3/8

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

See for similar files: http://www.ps.bam.de/De10/; www.ps.bam.de/De.HTM
Technical information: http://www.ps.bam.de
Version 2.1, io=1,1

BAM registration: 20080201-De10/L10e00N1.PS /.TXT
application for evaluation and measurement of printer or monitor systems



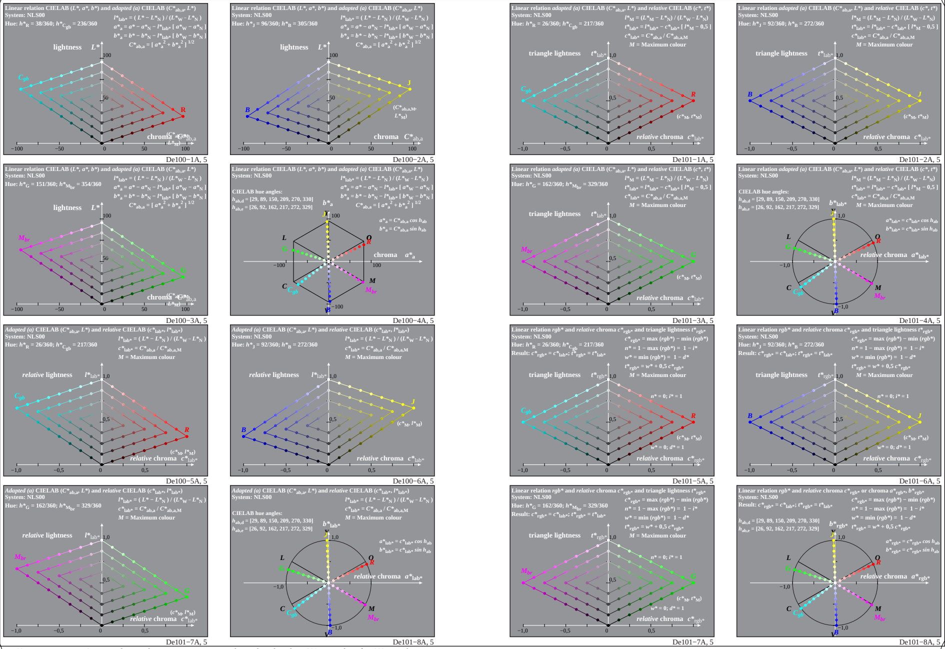
De100−7N: Measurement: 9 step equidistant colour series, Interpretation: rgb −> rgb*, adapted, TLS18a LUT−data of De000−7 used

BAM-test chart De10; Elementary colour output: TSL18a
9 step colour series; 8 standard device systems, Page 4/8

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

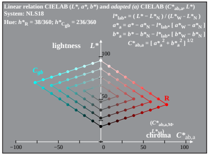
BAM material: code=rha4ta

See for similar files: http://www.ps.bam.de/De10/; www.ps.bam.de/De.HTM
Technical information: http://www.ps.bam.de Version 2.1, io=1,1

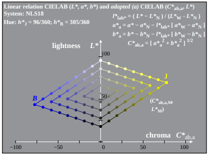


De100−7N: Measurement: 9 step equidistant colour series, Interpretation: rgb −> rgb*, adapted, NLS00a LUT−data of De000−7 used

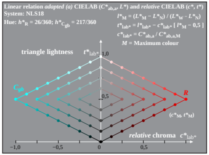
BAM registration: 20080201-De10/L10e00N1.PS /.TXT
application for evaluation and measurement of printer or monitor systems
BAM material: code=rha4ta



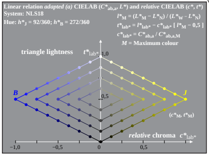
De100−1A, 6



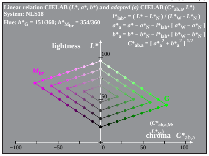
De100−2A, 6



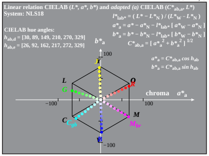
De101−1A, 6



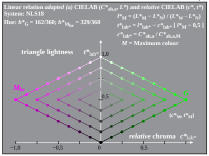
De101−2A, 6



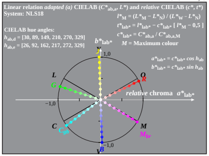
De100−3A, 6



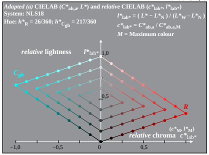
De100−4A, 6



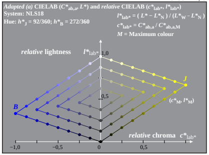
De101−3A, 6



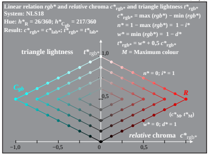
De101−4A, 6



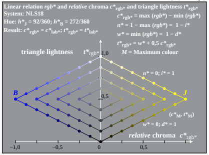
De100−5A, 6



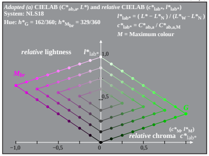
De100−6A, 6



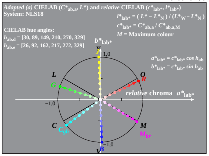
De101−5A, 6



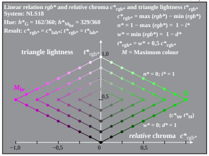
De101−6A, 6



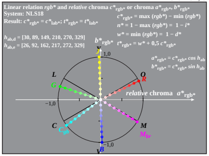
De101−7A, 6



De101−8A, 6



De101−7A, 6



De101−8A, 6

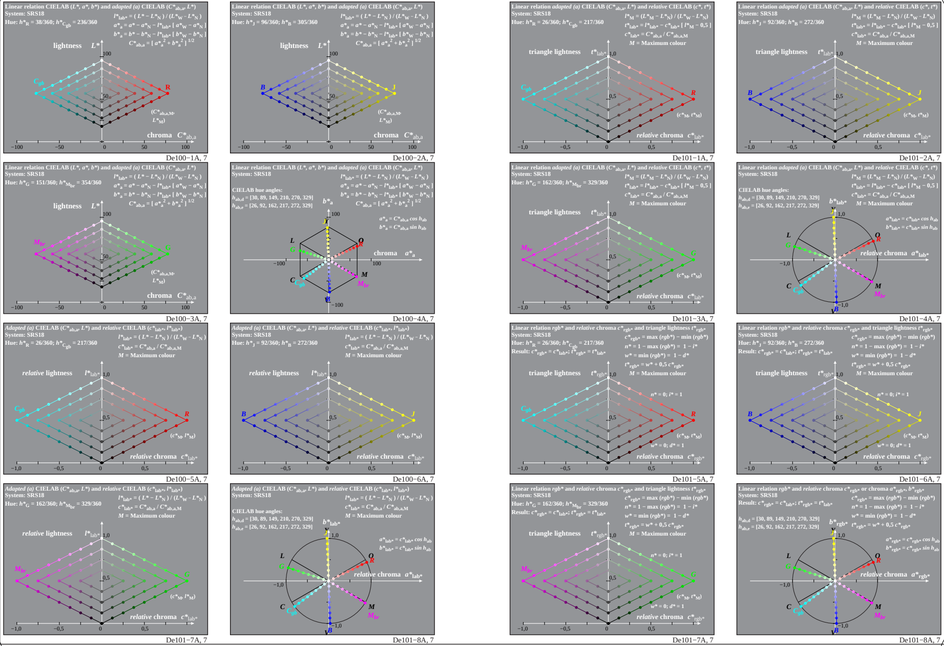
De100−7N: Measurement: 9 step equidistant colour series, Interpretation: rgb −> rgb*, adapted, NLS18a LUT−data of De000−7 used

See for similar files: http://www.ps.bam.de/De10/; www.ps.bam.de/De.HTM
Technical information: http://www.ps.bam.de Version 2.1, io=1,1

BAM registration: 20080201-De10/L10e00N1.PS /.TXT
application for evaluation and measurement of printer or monitor systems
BAM material: code=rha4ta

BAM-test chart De10; Elementary colour output: NLS18a
9 step colour series; 8 standard device systems, Page 6/8

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



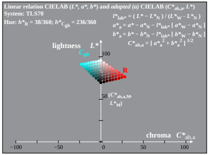
De100−7N: Measurement: 9 step equidistant colour series, Interpretation: rgb −> rgb*, adapted, SRS18a LUT−data of De000−7 used

See for similar files: http://www.ps.bam.de/De10/; www.ps.bam.de/De.HTM
Technical information: http://www.ps.bam.de Version 2.1, io=1,1

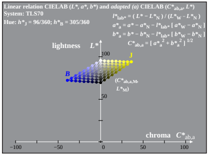
BAM registration: 20080201-De10/L10e00N1.PS /.TXT
application for evaluation and measurement of printer or monitor systems
BAM material: code=rha4ta

BAM-test chart De10; Elementary colour output: SRS18a
9 step colour series; 8 standard device systems, Page 7/8

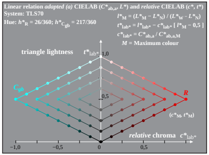
input: *rgb −> olv**
output: no change compared to input



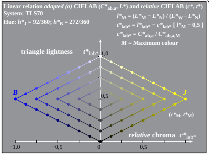
De100−1A, 8



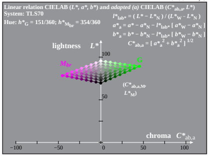
De100−2A, 8



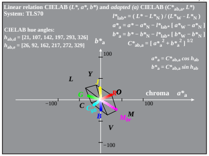
De101−1A, 8



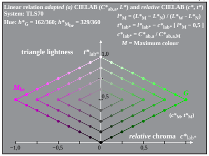
De101−2A, 8



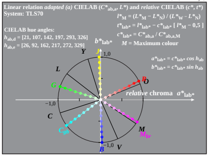
De100−3A, 8



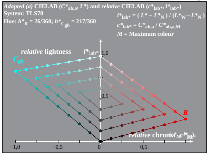
De100−4A, 8



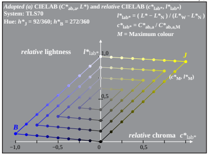
De101−3A, 8



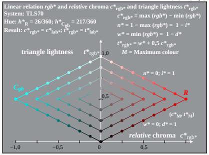
De101−4A, 8



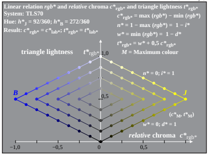
De100−5A, 8



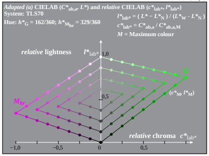
De100−6A, 8



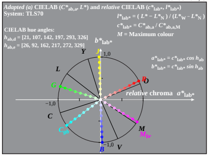
De101−5A, 8



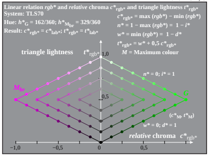
De101−6A, 8



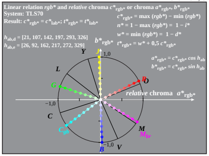
De101−7A, 8



De101−8A, 8



De101−7A, 8



De101−8A, 8

De100−7N: Measurement: 9 step equidistant colour series, Interpretation: rgb −> rgb*, adapted, TLS70a LUT−data of De000−7 used

BAM-test chart De10; Elementary colour output: TLS70a
9 step colour series; 8 standard device systems, Page 8/8

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

See for similar files: http://www.ps.bam.de/De10/; www.ps.bam.de/De.HTM
Technical information: http://www.ps.bam.de Version 2.1, io=1,1

BAM registration: 20080201-De10/L10e00N1.PS /.TXT
application for evaluation and measurement of printer or monitor systems

BAM material: code=rha4ta