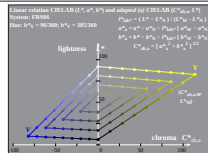
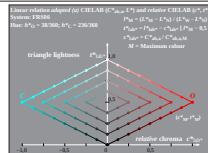


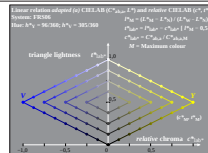
De040-1A, 3



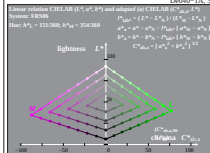
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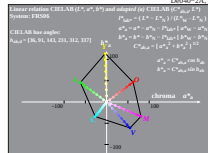
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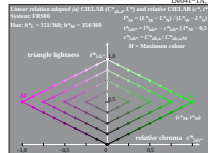
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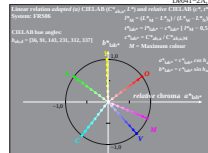
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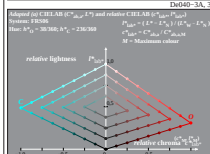
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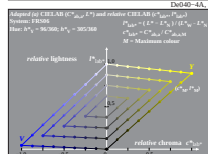
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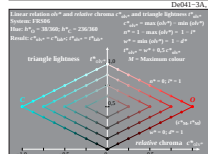
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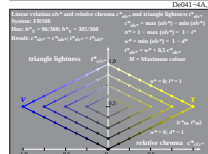
FD-340 (Rev. 7-73)



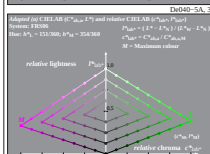
72-0496 CA.



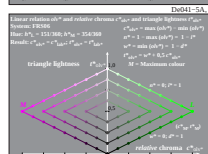
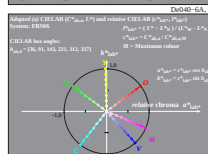
D-041 5A 2



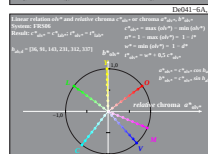
D-641 CA 2



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De040-7N: Measurement: 9 step equidistant colour series. Interpretation: rgb -> oly*, adapted. FB506a LUT-data of De000-7 used.

BAM-test chart De04; Colour device output: FRS06a
9 step colour series; 1 standard device system, Page 1/1

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