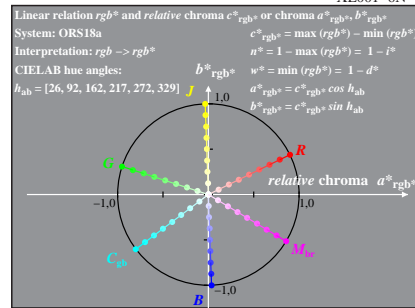
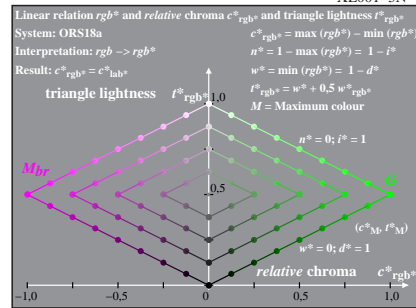
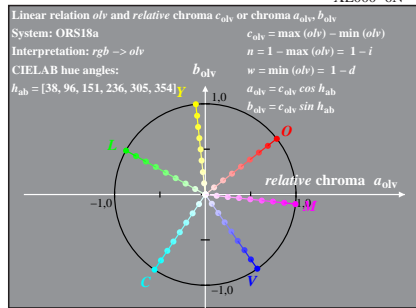
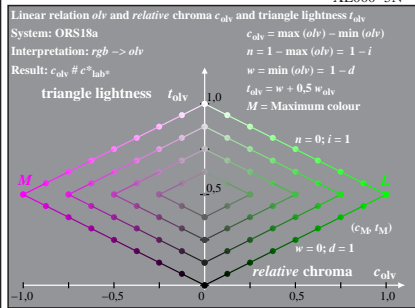
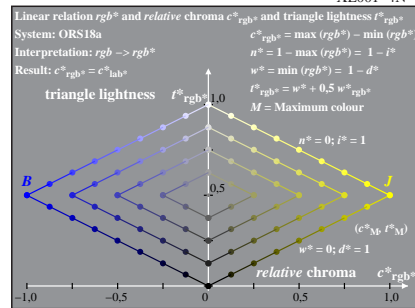
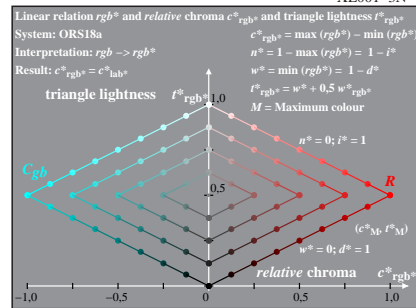
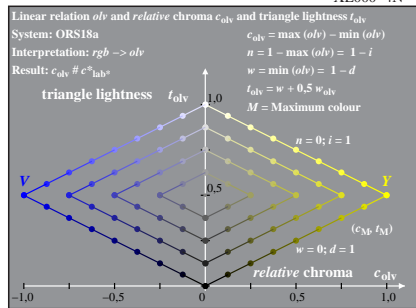
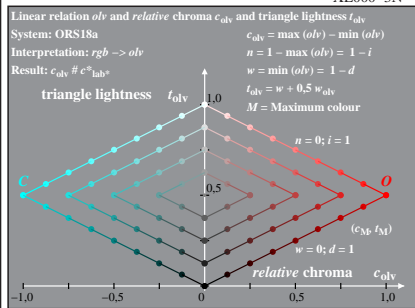
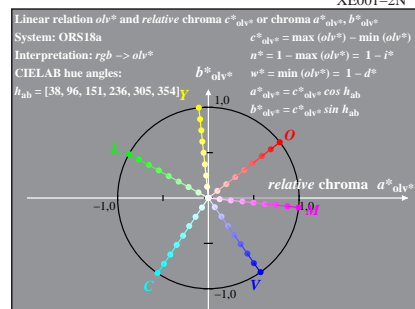
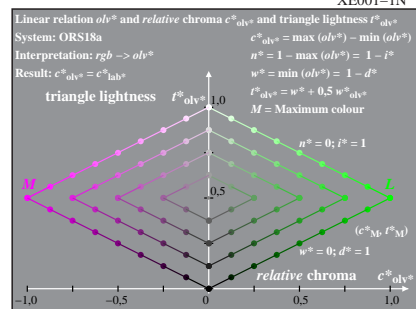
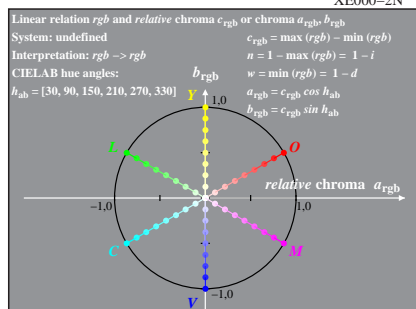
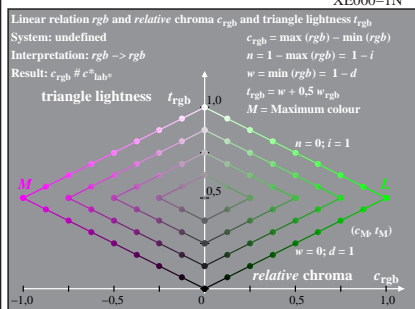
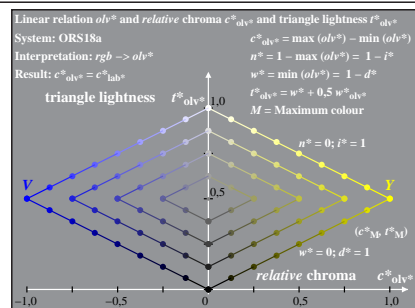
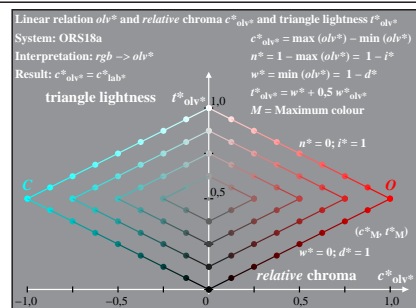
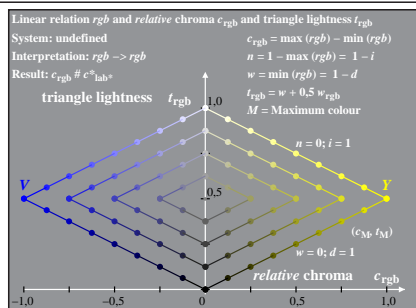
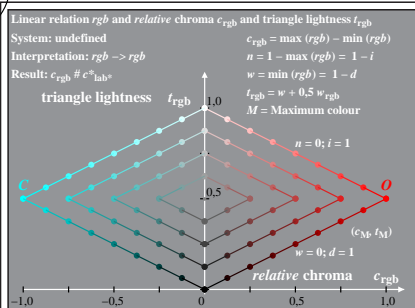


See for similar files: <http://www.ps.bam.de/XE00/>; [www.ps.bam.de/Version 2.1, io=1,1](http://www.ps.bam.de/Version 2.1, io=1,1)

Technical information: <http://www.ps.bam.de/Version 2.1, io=1,1>

BAM registration: 20080201-XE00/10L/L00E00NP.PS/.PDF  
 application for evaluation and measurement of printer or monitor systems

BAM material: code=rhadt4



XE000-7: Measurement: 9 step equidistant colour series, ORS18a., Interpretation:  $rgb \rightarrow rgb, olv, olvs^*, and rgb^*$ ; adapted, Page 1/1

BAM-test chart XE00; Colorimetric systems; 6 hues  
 9 step colour series; interpretation:  $rgb \rightarrow rgb, olv, olvs^*, rgb^*$

input: *rgb setrgbcolor*  
 output: no change compared to input

