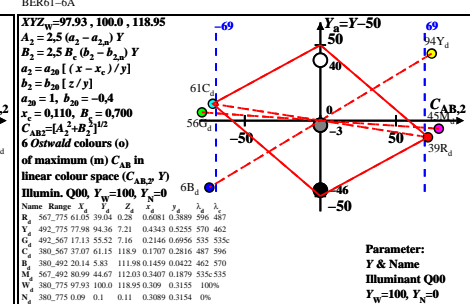
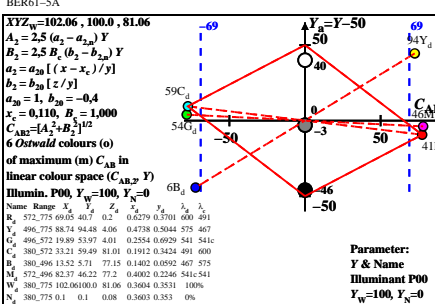
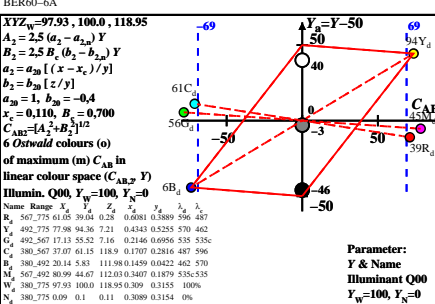
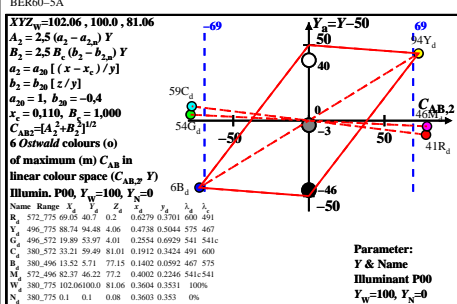
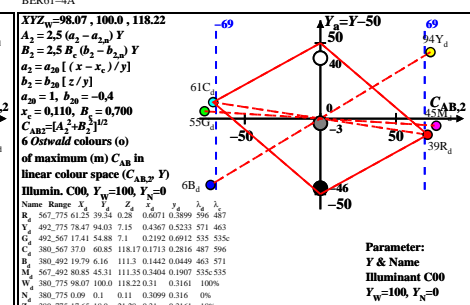
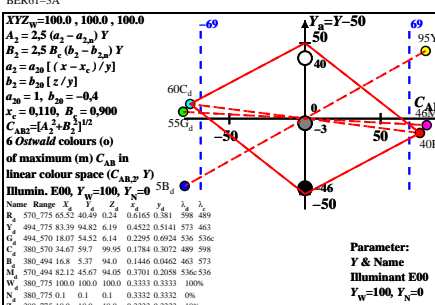
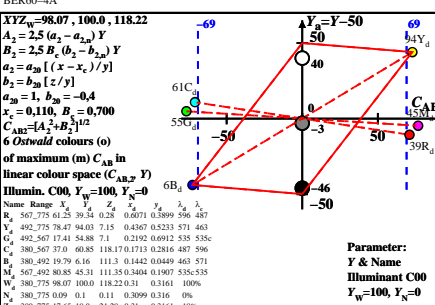
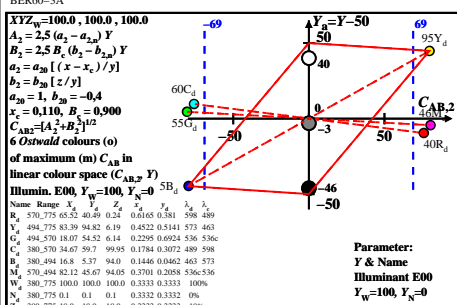
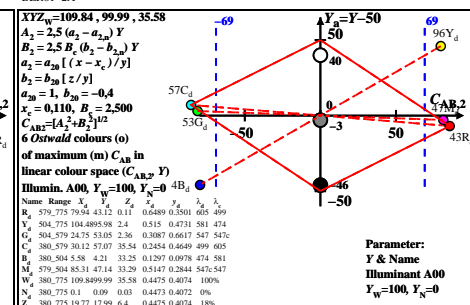
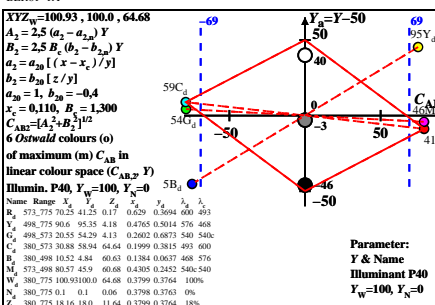
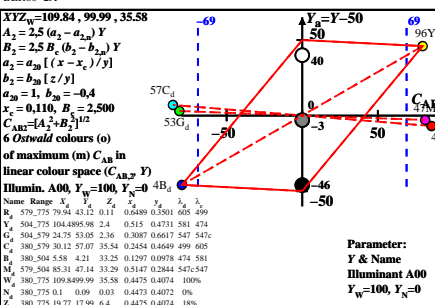
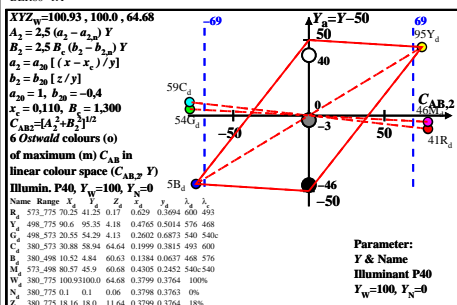
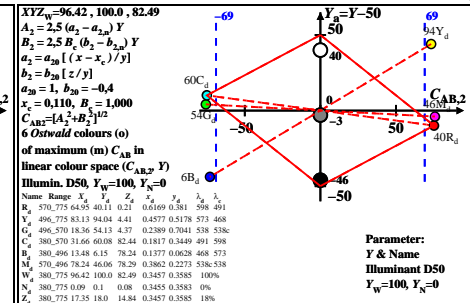
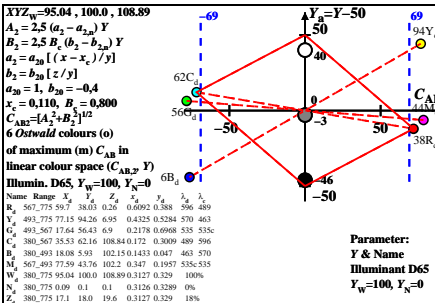
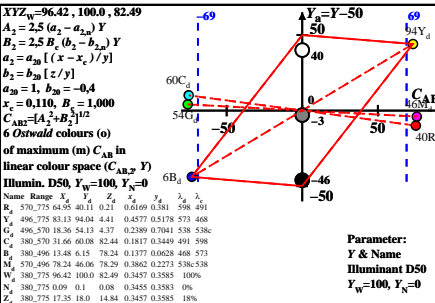
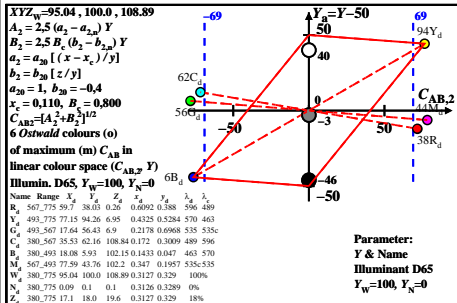


<http://farbe.li.tu-berlin.de/BER6/BER6L0NP.PDF> /.PS; only vector graphic VG; start output  
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/1

see similar files: <http://farbe.li.tu-berlin.de/BER6/BER6L0NP.PDF> /HTML  
 technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20220301-BER6/BER6L0NP.PDF /.PS  
 application for evaluation and measurement of display or print output  
 TUB material: code=rha4ta



BER60-7A

BER60-7A

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TUB-test chart BER6; 6 Ostwald optimal colours for 8 illuminants Dxx, input: rgb/cmy0/000k/n  
 CIE-02, diagrams (CAB,2, Y), C>288:1, scale Y=-50 to 50, antagonistic reflection, GM