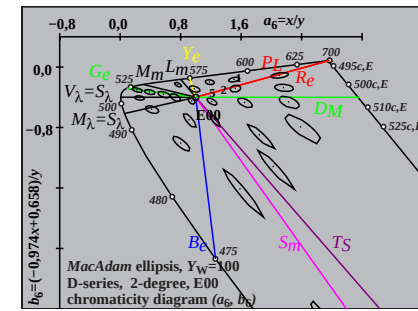
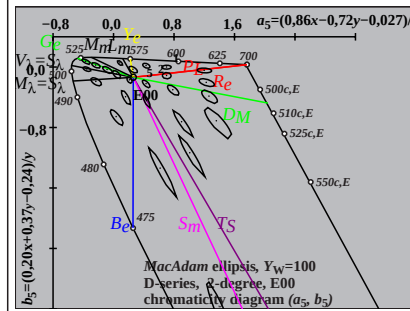
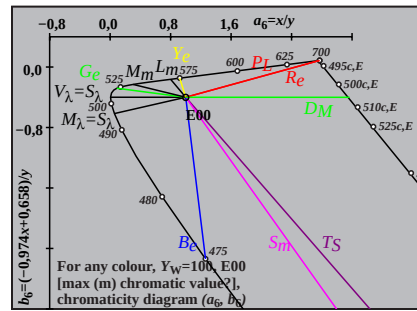
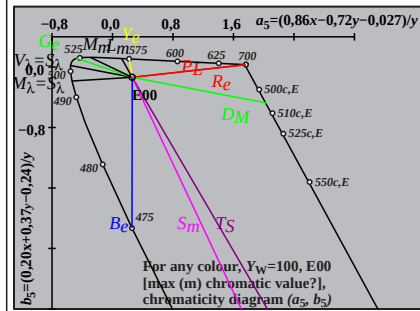
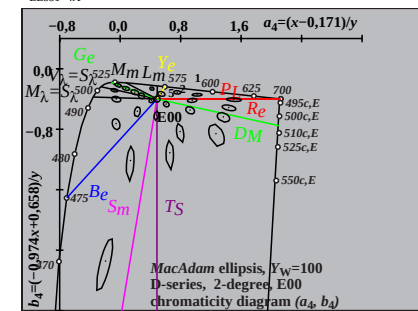
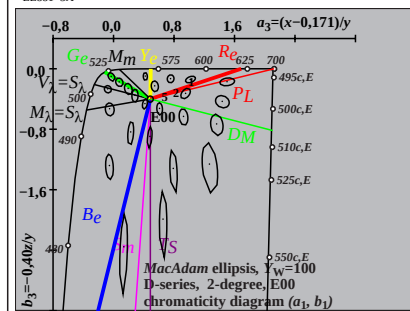
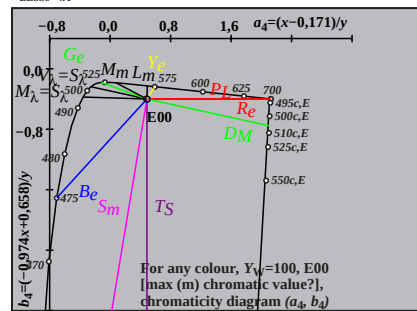
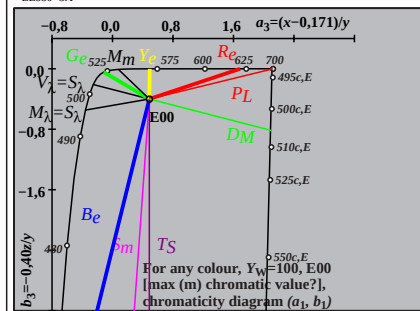
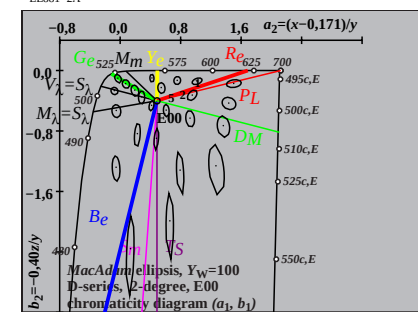
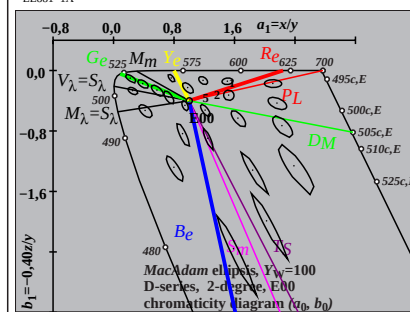
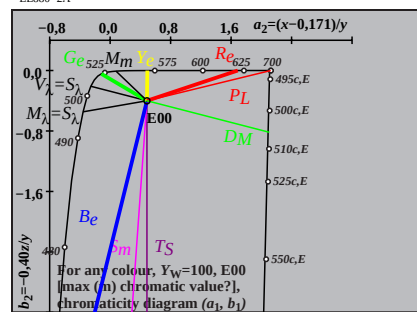
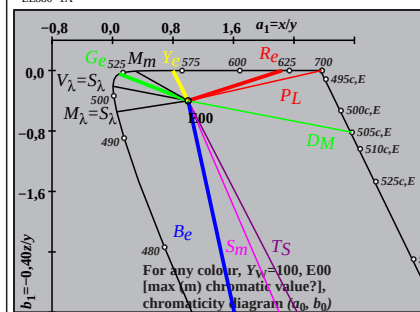
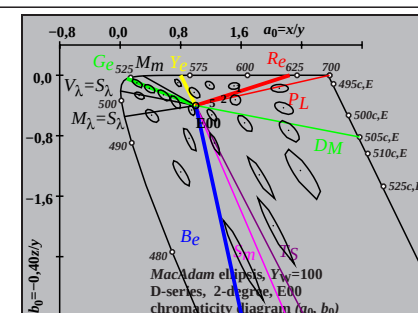
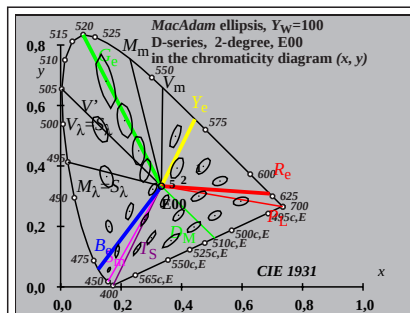
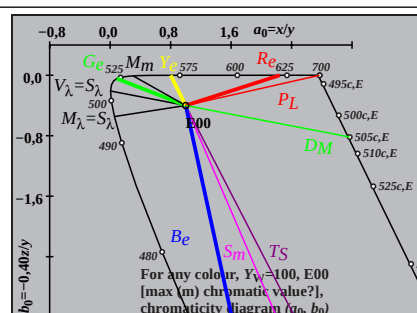
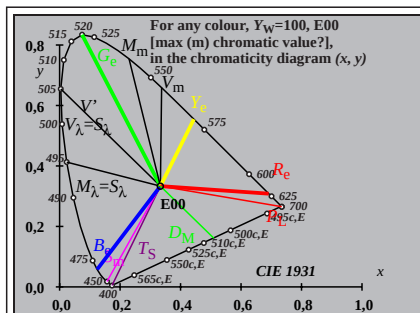


see similar files: <http://farbe.li.tu-berlin.de/EE88/EE88.HTM>
technical information: <http://farbe.li.tu-berlin.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20190901-EE88/EE88LONP.PDF /PS
application for measurement of display output, no separation

TUB material: code=rha4ta



TUB-test chart EE88; 2 degree observer; Illuminant E00 input: w/rgb/cmyk -> rgb
MacAdam ellipsis, tristimulus value Y; two times larger compared to the white surround