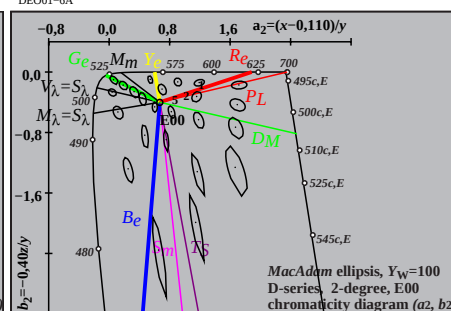
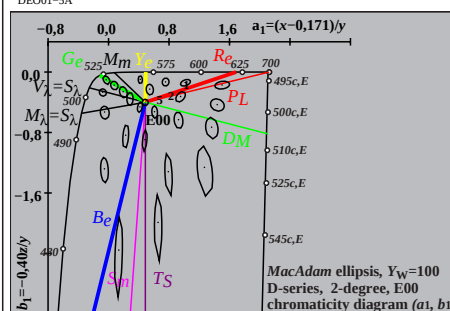
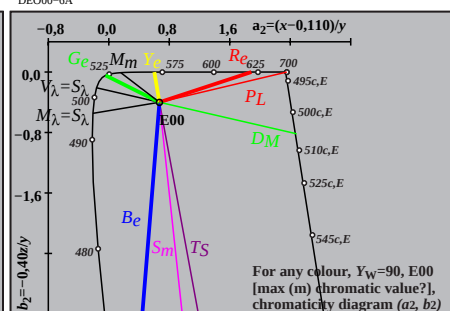
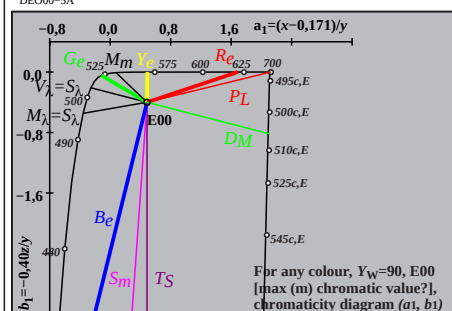
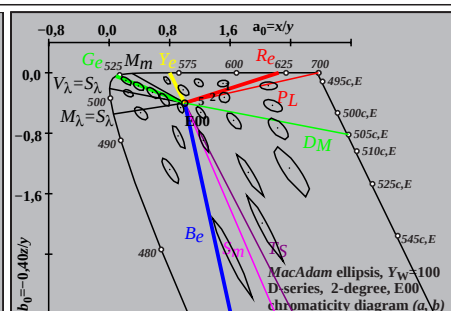
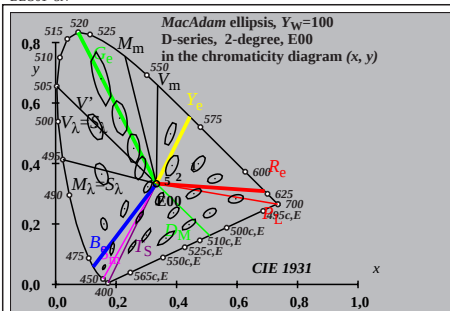
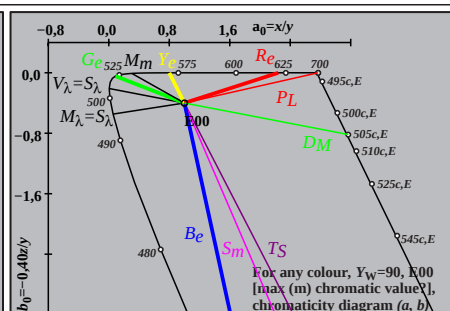
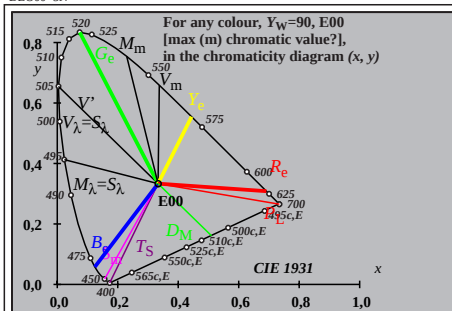
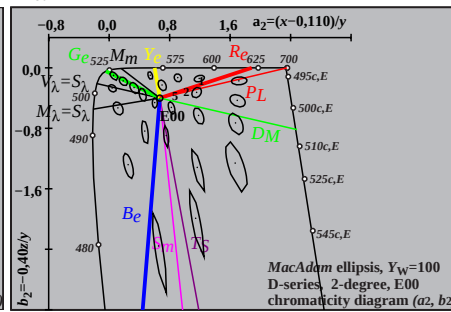
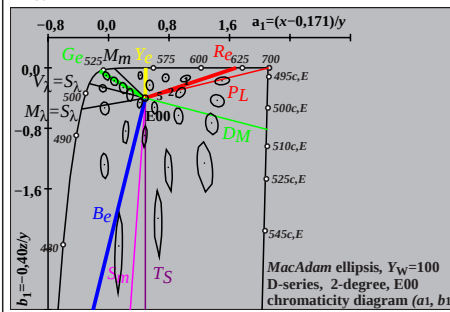
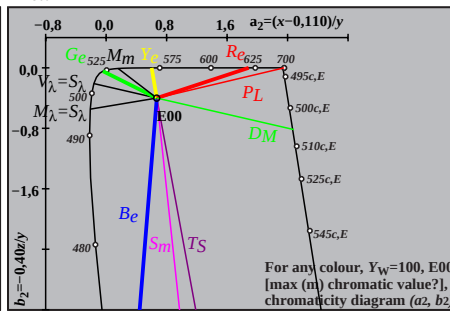
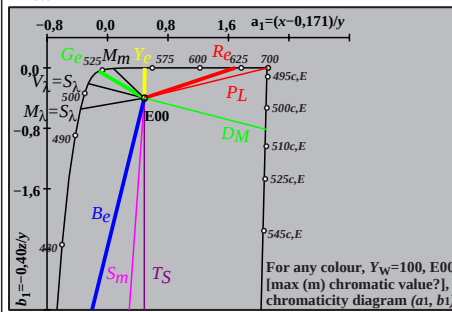
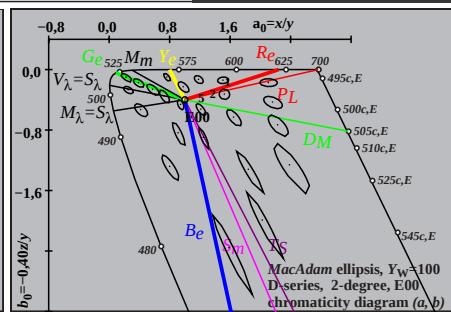
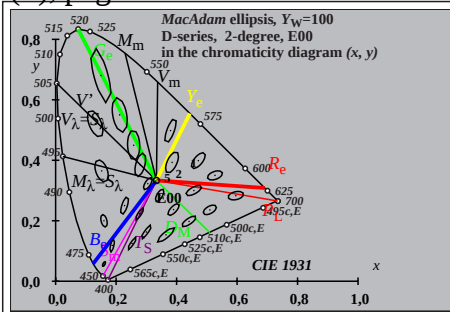
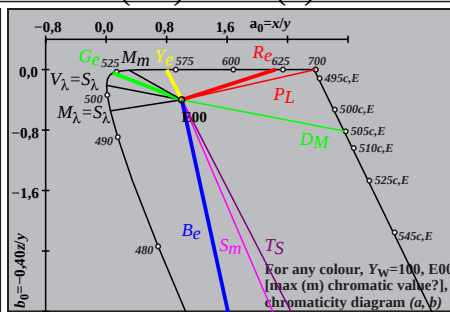
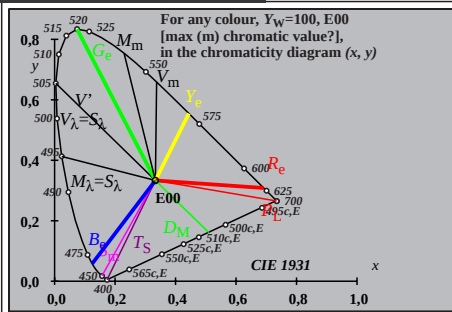


see similar files: <http://farbe.li.tu-berlin.de/DEO0/DEO0L0NA.TXT> / .PS
technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>

TUB registration: 20230201-DEO0/DEO0L0NA.TXT /.PS
application for measurement of display output, no separation

TUB material: code=rha4ta



TUB-test chart DEO0; 2 degree observer; Illuminant E00, chromaticity and chromatic value diagrams
MacAdam ellipsis, tristimulus value $Y_{\text{sample}}=Y_w$, two times larger compared to the white surround w