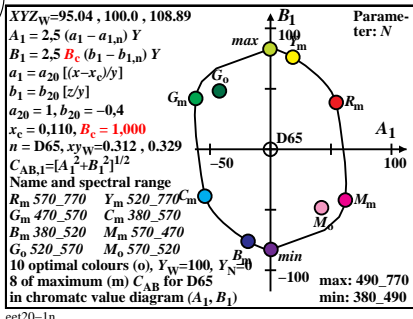
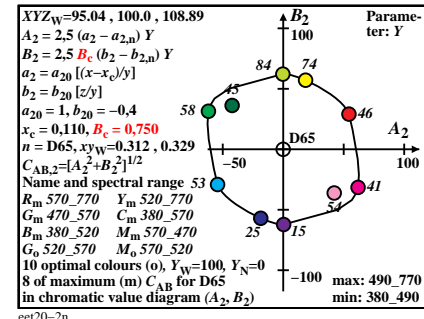


<http://farbe.li.tu-berlin.de/eet2/eet210na.txt> / .ps; only vector graphic VG; start output
 see separate images of this page: <http://farbe.li.tu-berlin.de/eet2/eet2.htm>

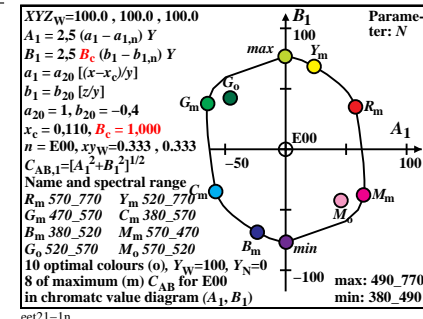
TUB registration: 20230701-ee2/ee210na.txt / .ps
 application for evaluation and measurement of display or print output
 TUB material: code=rh4ta



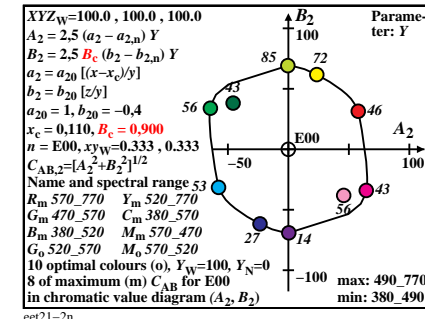
eet20-1n



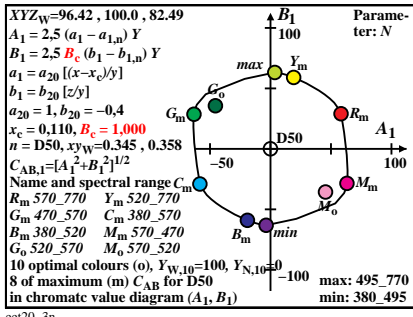
eet20-2n



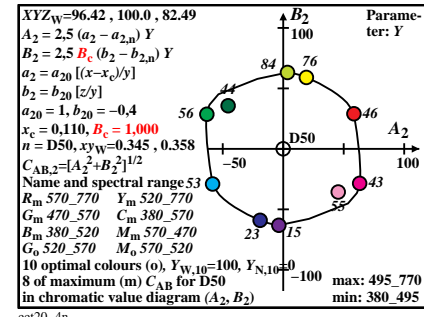
eet21-1n



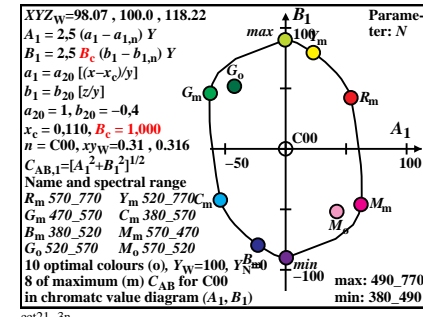
eet21-2n



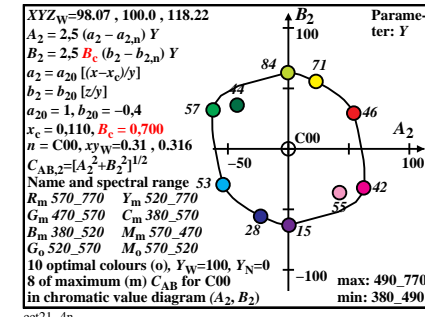
eet20-3n



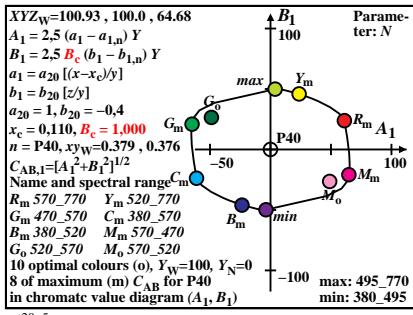
eet20-4n



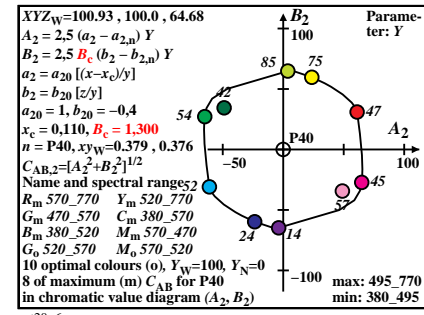
eet21-3n



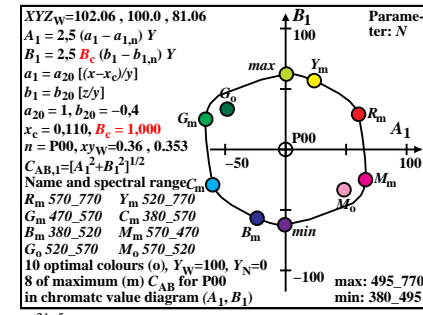
eet21-4n



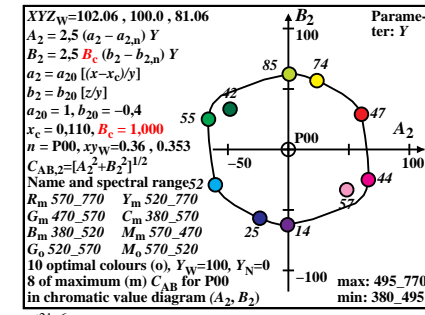
eet20-5n



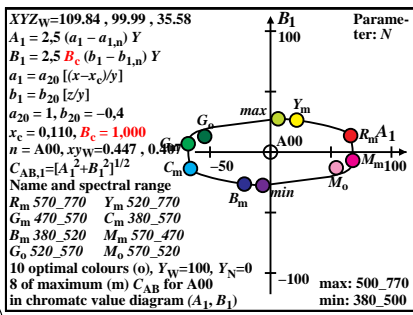
eet20-6n



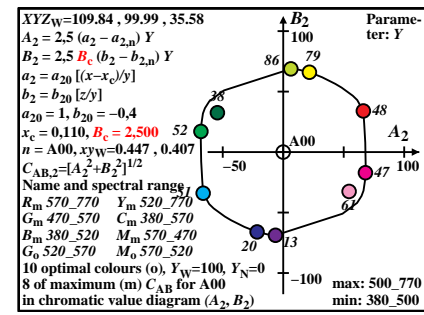
eet21-5n



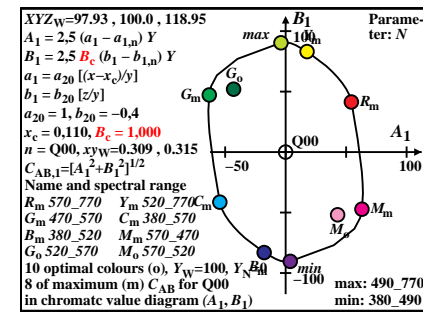
eet21-6n



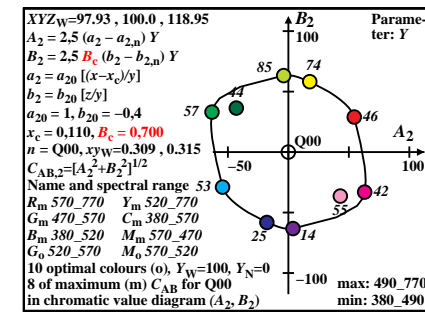
eet20-7n



eet20-8n



eet21-7n



eet21-8n

TUB-test chart eet2; Chromatic adaptation of the antichromatic LMS22-colour vision model
Ostwald optimal colours for eight illuminants D65, D50, P40, A00, E00, C00, P00, Q00, $Y_w = 100$

see similar files of the whole serie: <http://farbe.li.tu-berlin.de/eet/eet.htm>
 technical information: <http://farbe.li.tu-berlin.de> or <http://color.li.tu-berlin.de>