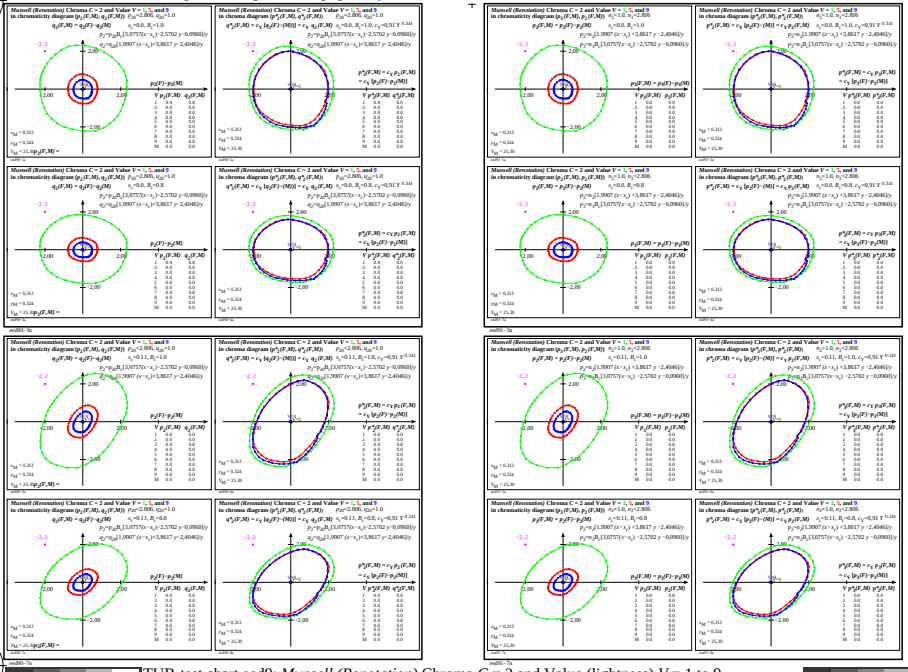
http://farbe.li.tu-berlin.de/eed9/eed9l0n1.txt /.ps; only vector graphic VG; start output
see separate images of this page: http://farbe.li.tu-berlin.de/eed9/eed9.htm



TUB-test chart eed9; *Munsell (Renotation)* Chroma $C = 2$ and Value (lightness) $V = 1$ to 9 in chromaticity and chroma diagrams; $x_C = 0{,}00$ or $0{,}11$; $B_C = 1{,}0$ or $0{,}8$, normalization M

see similar files of the whole series: http://farbe.li.tu-berlin.de/eeds.htm
technical information: http://farbe.li.tu-berlin.de or http://color.li.tu-berlin.de

TUB registration: 20231101-eed9/eed9l0n1.txt /.ps
application for evaluation and measurement of display or print output

TUB material: code=rha4ta