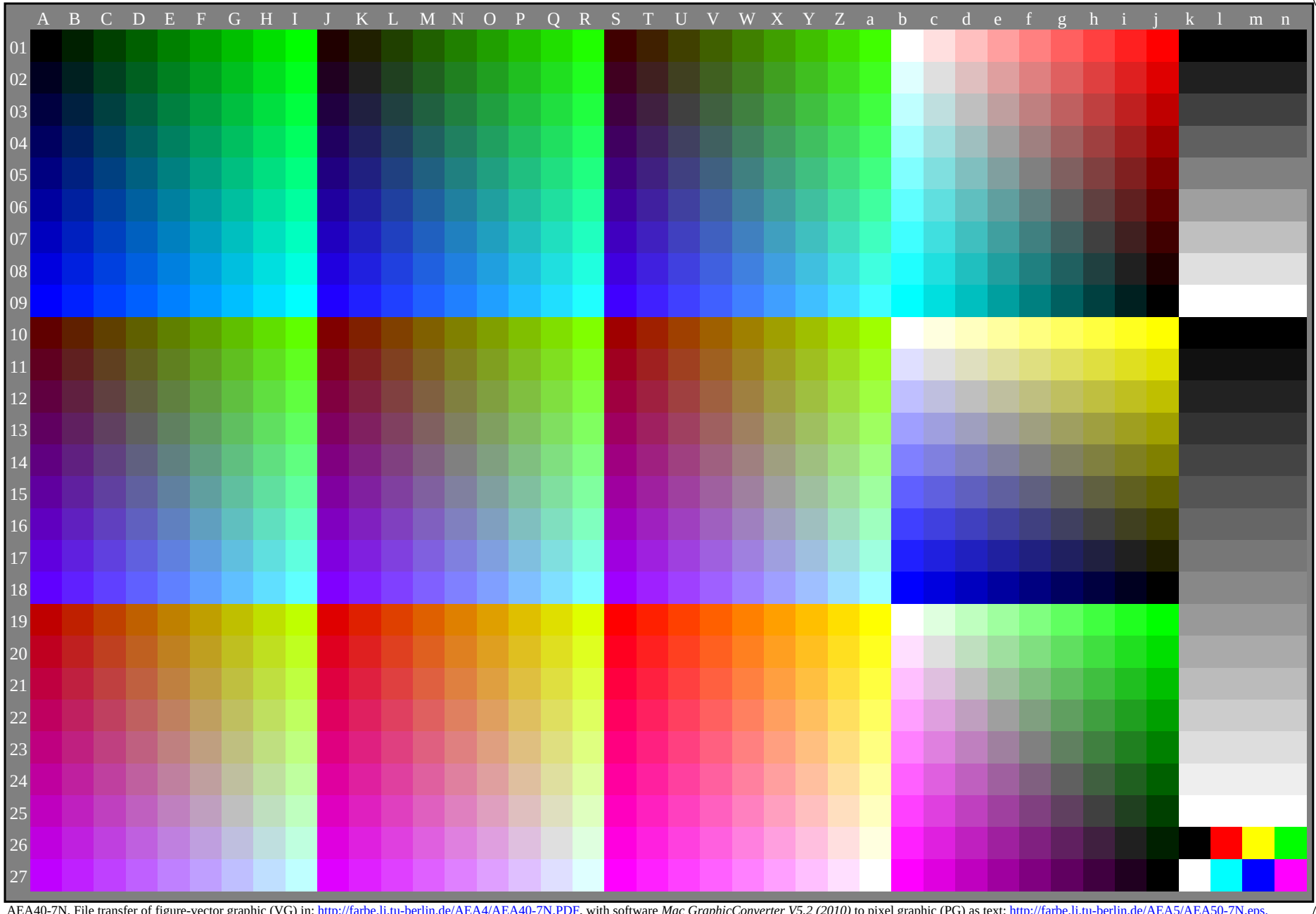

see similar files: http://farbe.li.tu-berlin.de/AEA4/AEA4.HTM
technical information: http://farbe.li.tu-berlin.de or http://130.149.60.45/~farbmetrik

TUB registration: 20200201-AEA4/AEA4L0NP.PDF /.PS
application for evaluation and measurement of display or print output
TUB material: code=rha4ta

AEA40-7N, File transfer of figure-vector graphic (VG) in: http://farbe.li.tu-berlin.de/AEA4/AEA40-7N.PDF, with software *Mac GraphicConverter V5.2 (2010)* to pixel graphic (PG) as text: http://farbe.li.tu-berlin.de/AEA5/AEA50-7N.eps.

TUB-test chart AEA4; Frame file and figure file in VG
Figure-vector graphic (VG) in standard position left and down

input: *w/rgb/cmyk −> rgb (1MR)*–
output: relative gamma $g_P = 1$