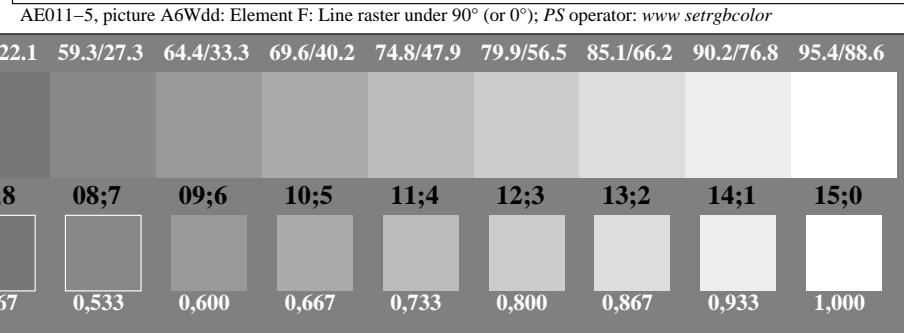
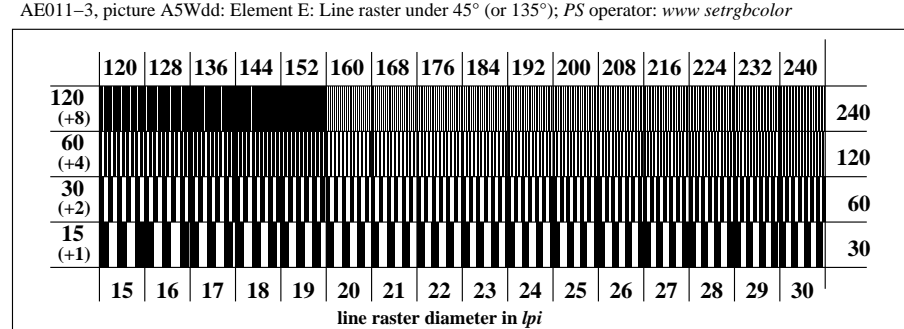
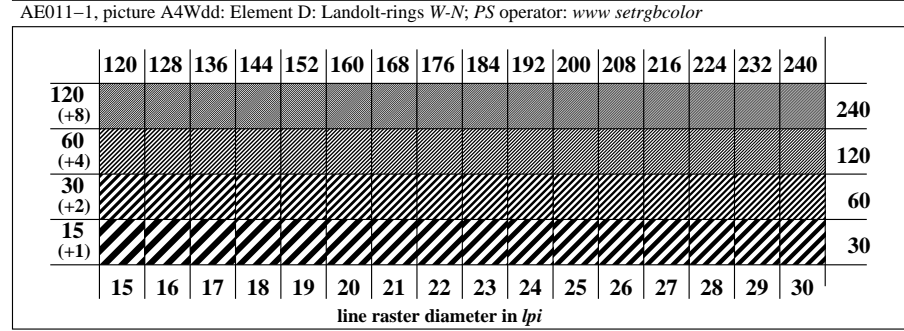
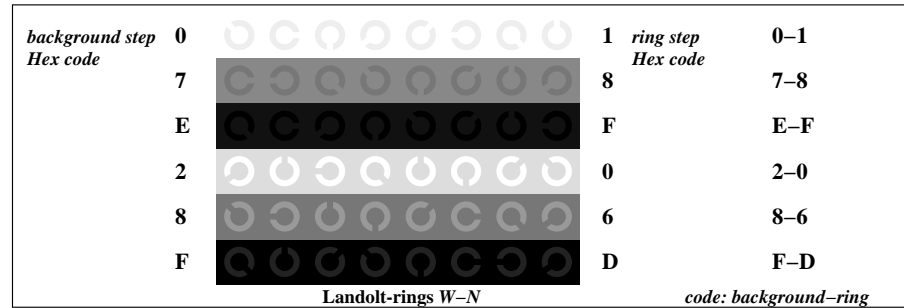
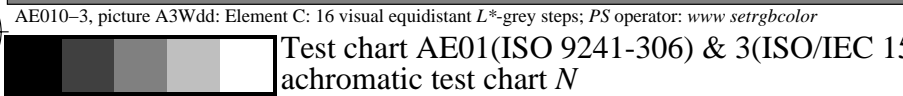
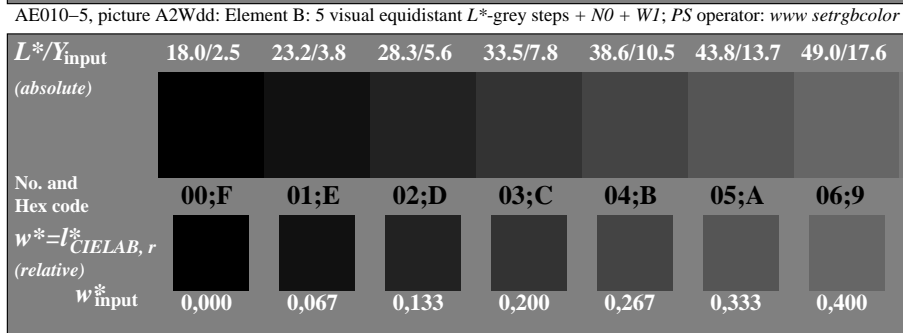
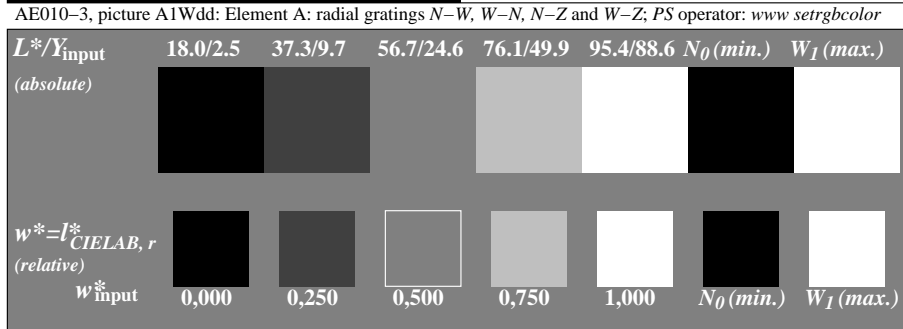
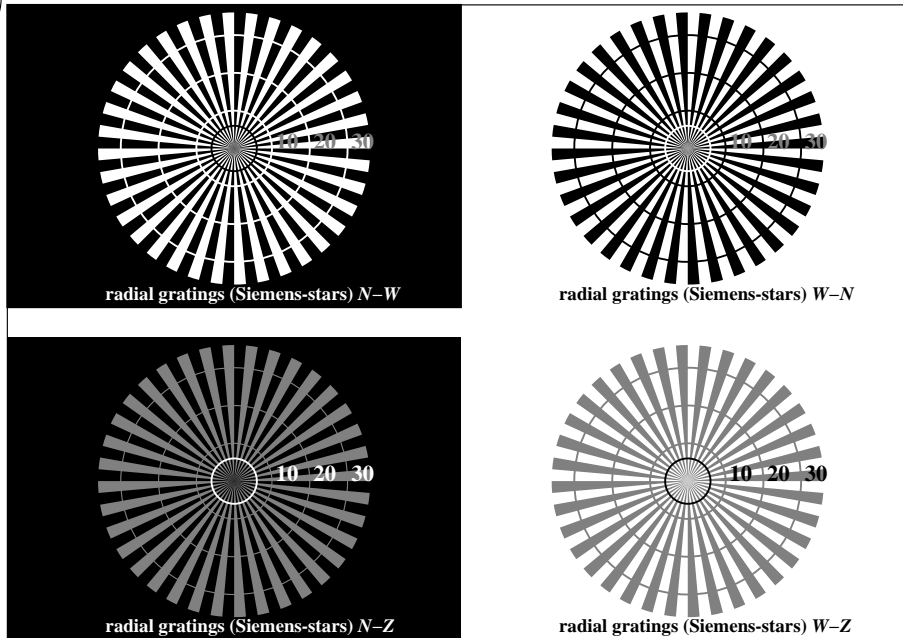


see similar files: <http://farbe.li.tu-berlin.de/AE01/AE01L0NNP.PDF> /[.PS.PDF](http://farbe.li.tu-berlin.de/AE01/AE01L0NNP.PDF) /[.PS](http://farbe.li.tu-berlin.de/AE01/AE01L0NNP.PDF); start output, page 1/3
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmeterik>

TUB registration: 20190101-AE01/AE01L0NNP.PDF /.PS
application for measurement and evaluation of display and print output
TUB material: code=rh4ta



input: rgb/cmy0/000n/w set...
output: www.setrgbcolor

