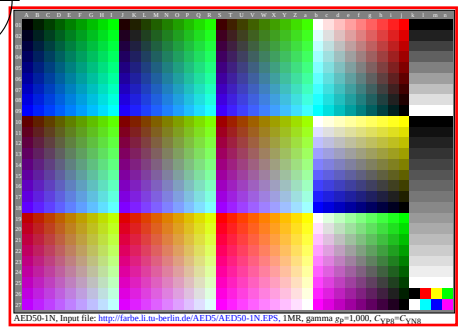
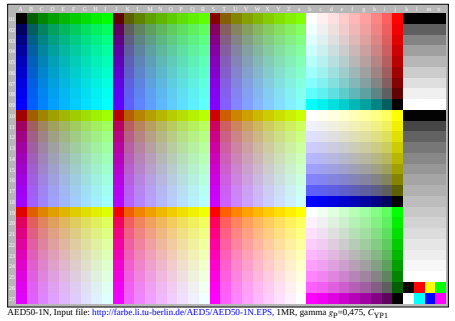
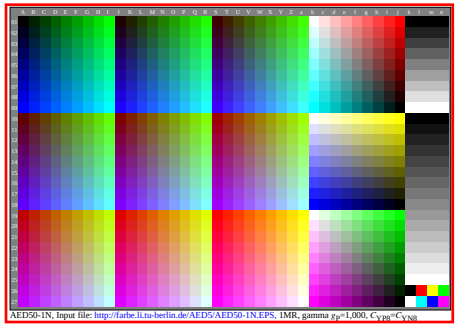
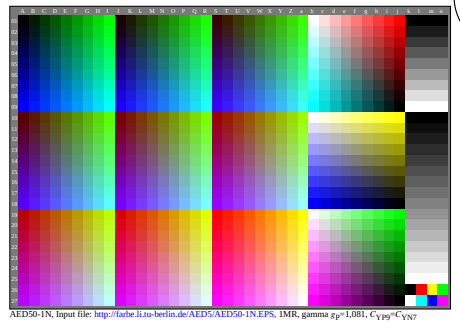
see similar files: http://farbe.li.tu-berlin.de/AED5/AED5.HTM
technical information: http://farbe.li.tu-berlin.de or http://130.149.60.45/~farbmetrik

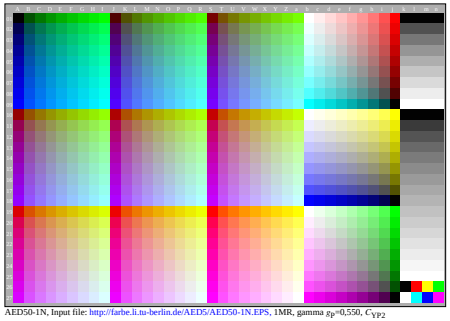
TUB registration: 20200201-AED5/AED5L0NP.PDF /.PS
application for evaluation and measurement of display or print output
TUB material: code=rha4ta

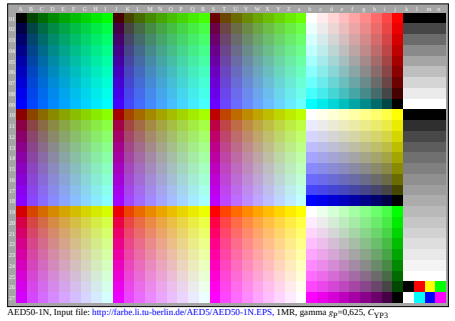

AED50-1N, Input file: http://farbe.li.tu-berlin.de/AED5/AED50-1N.EPS, 1MR, gamma g_P=1,000, C_{YP8}=C_{YN8}

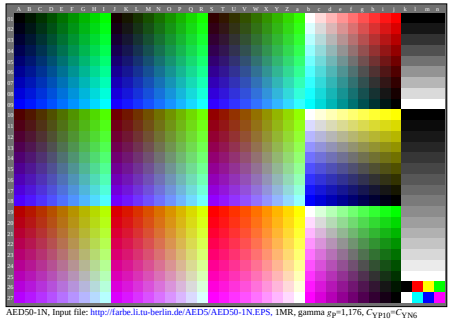

AED50-1N, Input file: http://farbe.li.tu-berlin.de/AED5/AED50-1N.EPS, 1MR, gamma g_P=0,475, C_{YP1}

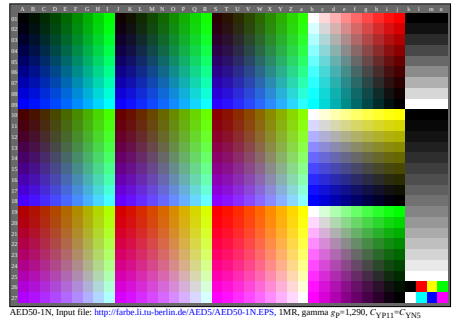

AED50-1N, Input file: http://farbe.li.tu-berlin.de/AED5/AED50-1N.EPS, 1MR, gamma g_P=1,000, C_{YP8}=C_{YN8}

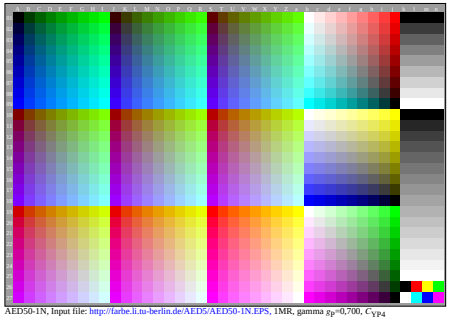

AED50-1N, Input file: http://farbe.li.tu-berlin.de/AED5/AED50-1N.EPS, 1MR, gamma g_P=1,081, C_{YP9}=C_{YN7}


AED50-1N, Input file: http://farbe.li.tu-berlin.de/AED5/AED50-1N.EPS, 1MR, gamma g_P=0,550, C_{YP2}

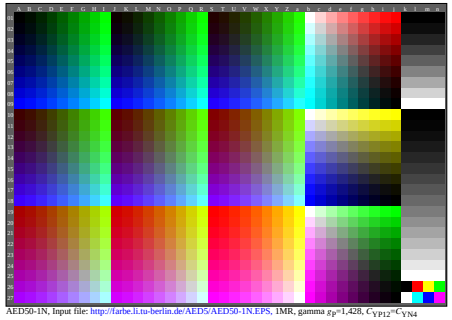

AED50-1N, Input file: http://farbe.li.tu-berlin.de/AED5/AED50-1N.EPS, 1MR, gamma g_P=0,625, C_{YP3}

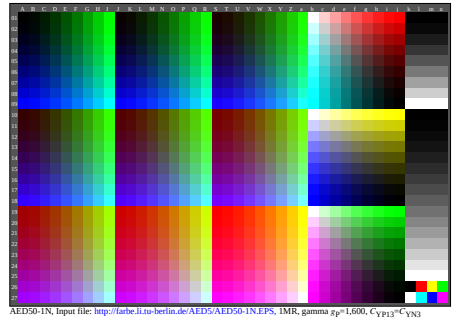

AED50-1N, Input file: http://farbe.li.tu-berlin.de/AED5/AED50-1N.EPS, 1MR, gamma g_P=1,176, C_{YP10}=C_{YN6}

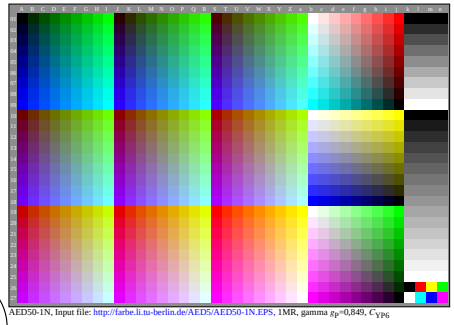

AED50-1N, Input file: http://farbe.li.tu-berlin.de/AED5/AED50-1N.EPS, 1MR, gamma g_P=1,290, C_{YP11}=C_{YN5}


AED50-1N, Input file: http://farbe.li.tu-berlin.de/AED5/AED50-1N.EPS, 1MR, gamma g_P=0,700, C_{YP4}

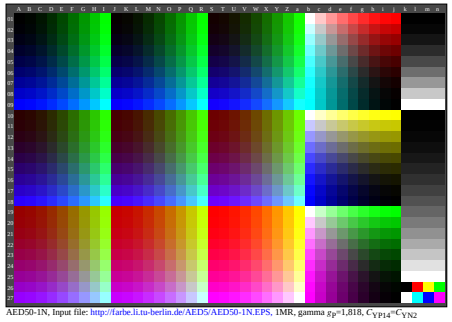
AED50-1N, Input file: http://farbe.li.tu-berlin.de/AED5/AED50-1N.EPS, 1MR, gamma g_P=0,775, C_{YP5}

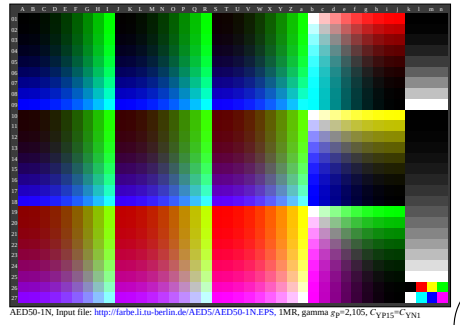

AED50-1N, Input file: http://farbe.li.tu-berlin.de/AED5/AED50-1N.EPS, 1MR, gamma g_P=1,428, C_{YP12}=C_{YN4}


AED50-1N, Input file: http://farbe.li.tu-berlin.de/AED5/AED50-1N.EPS, 1MR, gamma g_P=1,600, C_{YP13}=C_{YN3}


AED50-1N, Input file: http://farbe.li.tu-berlin.de/AED5/AED50-1N.EPS, 1MR, gamma g_P=0,849, C_{YP6}

AED50-1N, Input file: http://farbe.li.tu-berlin.de/AED5/AED50-1N.EPS, 1MR, gamma g_P=0,924, C_{YP7}


AED50-1N, Input file: http://farbe.li.tu-berlin.de/AED5/AED50-1N.EPS, 1MR, gamma g_P=1,818, C_{YP14}=C_{YN2}


AED50-1N, Input file: http://farbe.li.tu-berlin.de/AED5/AED50-1N.EPS, 1MR, gamma g_P=2,105, C_{YP15}=C_{YN1}

TUB-test chart AED5; 1080 standard colours
1 VG[0-1], 15 VG gamma transfer, similar ISO 9241-306:AE49

input: *w/rgb/cmyk−>rgb* (1MR)
output: change of gamma g_P