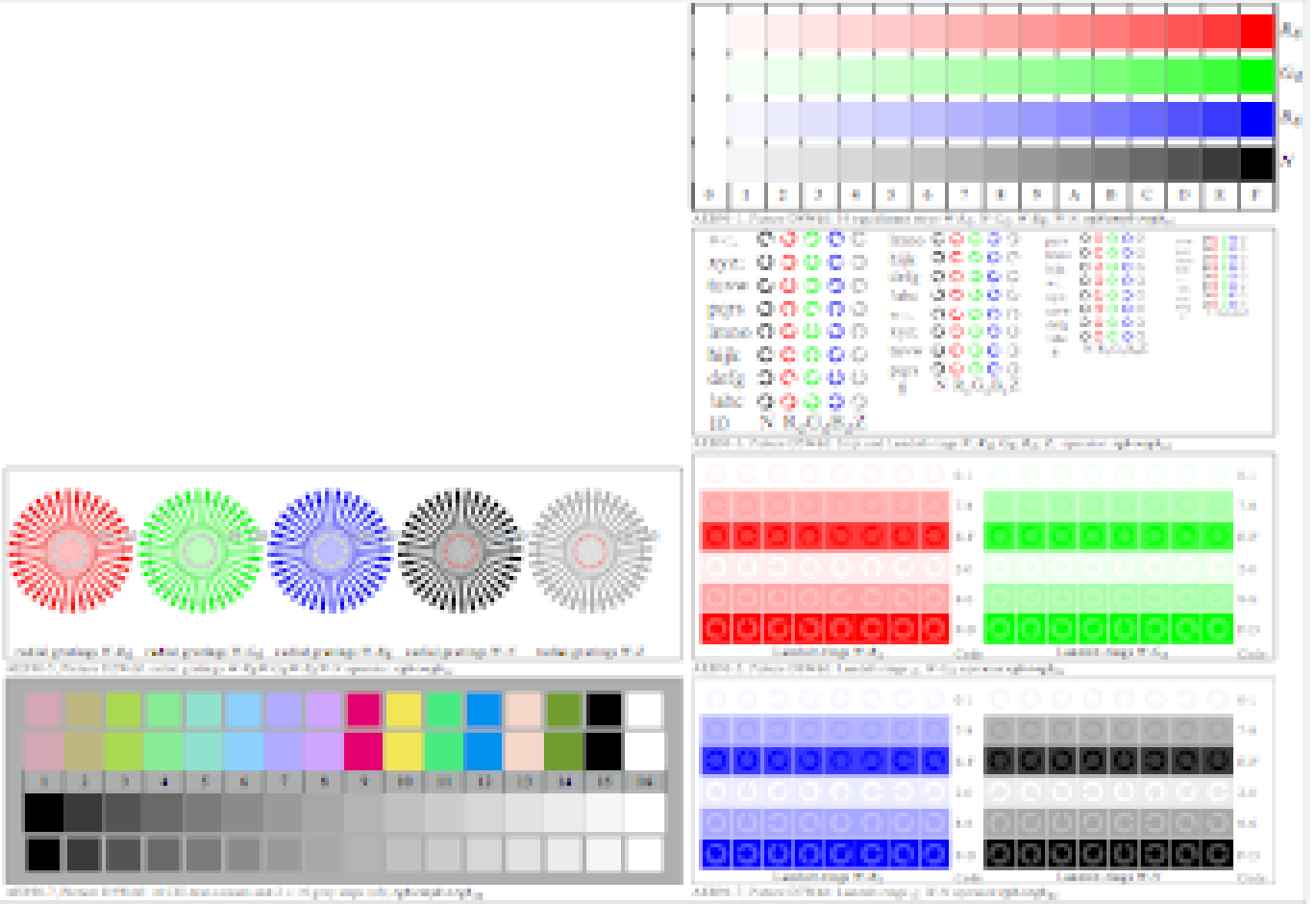

AEB90-1N, File: http://farbe.li.tu-berlin.de/AEB9/AEB90-1N.eps, IMR, Gamma g_P=0,550, C_{YP2}=C_{YN14}, AEB90-3N