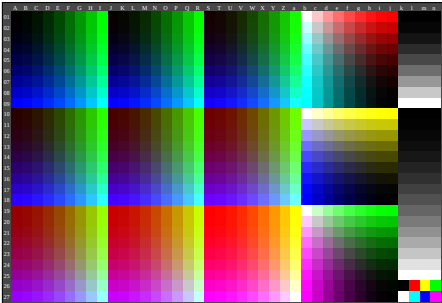




AED50-1N, Input file: <http://farbe.li.tu-berlin.de/AED5/AED50-1N.EPS>, 1MR, gamma $g_p=1,818$, $C_{YP14}=C_{YN2}$