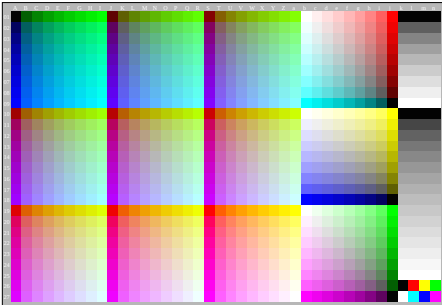




AGA60-2N, Date: <http://farbe.li.ru-berlin.de/AGA6/AGA60-2N.EPS>, 1MR, Gamma $g_p=0,475$, C_{YP1}