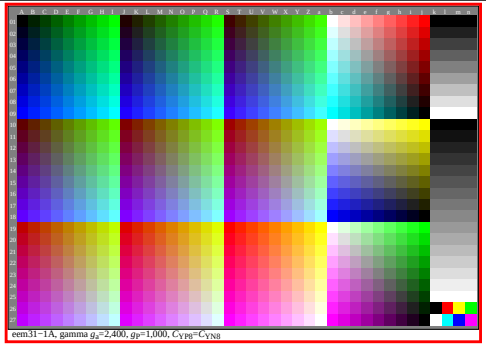
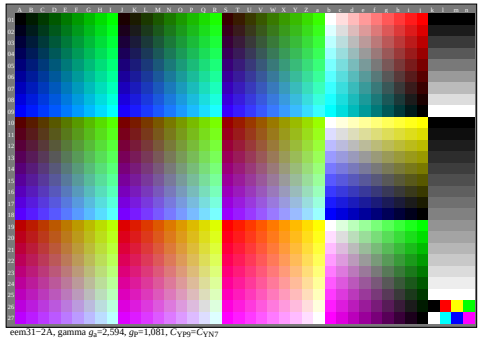
eem30−1A, gamma g_a=1,140, g_P=0,475, C_{YP1}

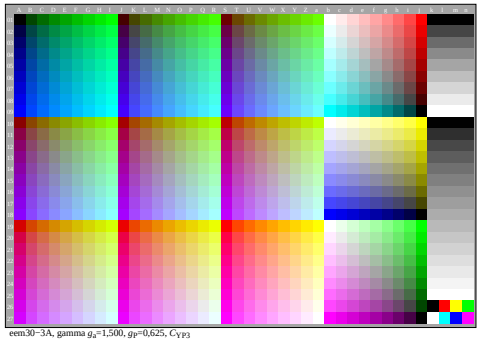
eem30−2A, gamma g_a=1,320, g_P=0,550, C_{YP2}



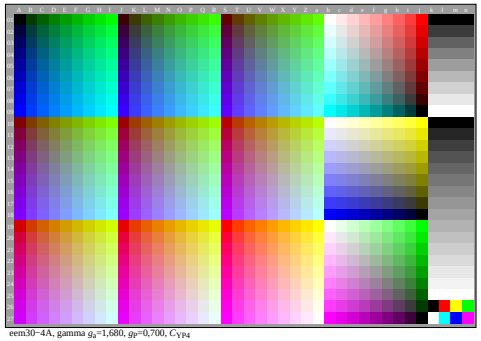
eem31−1A, gamma g_a=2,400, g_P=1,000, C_{YP9}=C_{YN8}



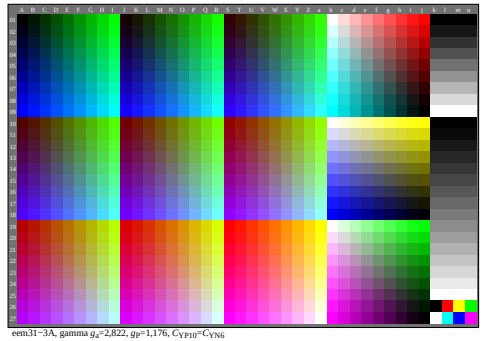
eem31−2A, gamma g_a=2,594, g_P=1,081, C_{YP8}=C_{YN7}



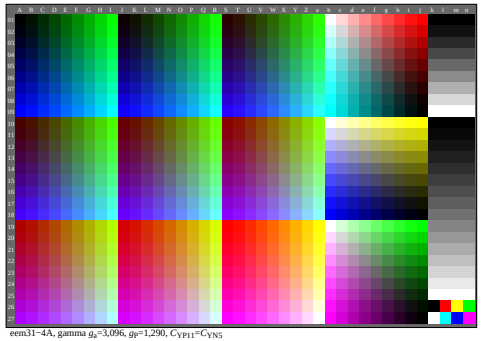
eem30−3A, gamma g_a=1,500, g_P=0,625, C_{YP3}



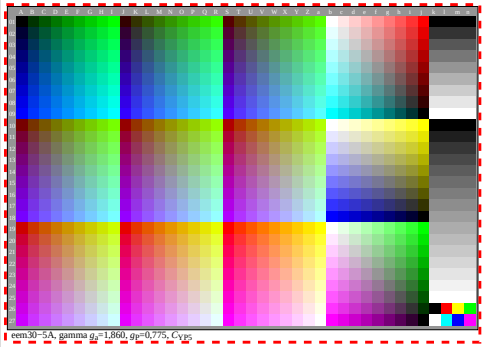
eem30−4A, gamma g_a=1,680, g_P=0,700, C_{YP4}



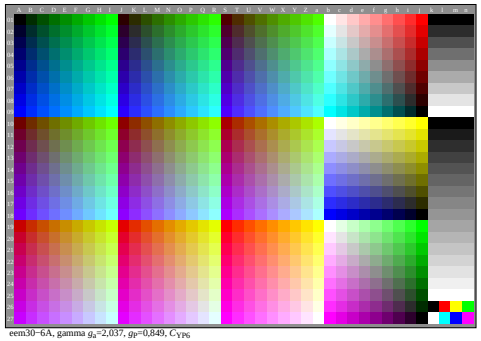
eem31−3A, gamma g_a=2,822, g_P=1,176, C_{YP10}=C_{YN6}



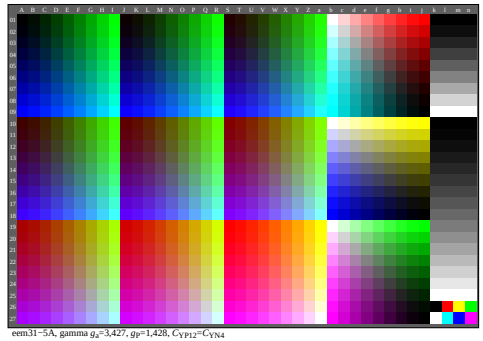
eem31−4A, gamma g_a=3,096, g_P=1,290, C_{YP11}=C_{YN5}



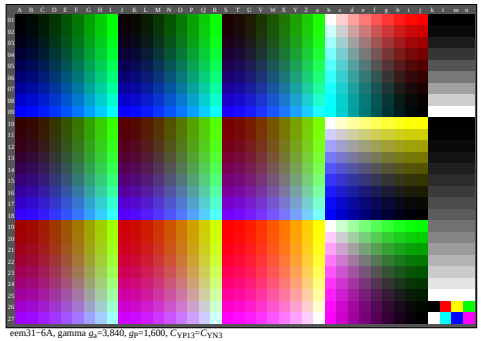
eem30−5A, gamma g_a=1,860, g_P=0,775, C_{YP5}



eem30−6A, gamma g_a=2,037, g_P=0,849, C_{YP6}

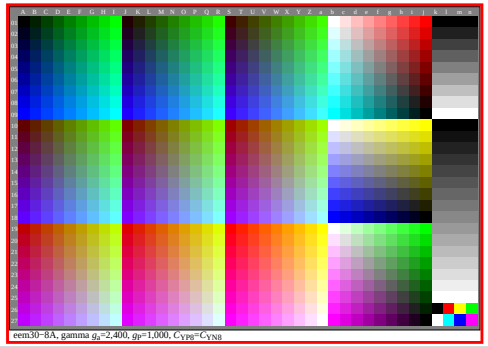


eem31−5A, gamma g_a=3,427, g_P=1,428, C_{YP12}=C_{YN4}

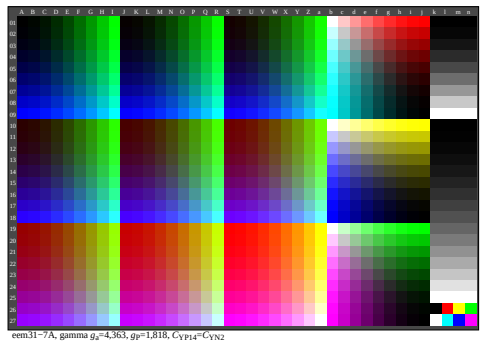


eem31−6A, gamma g_a=3,840, g_P=1,600, C_{YP13}=C_{YN3}

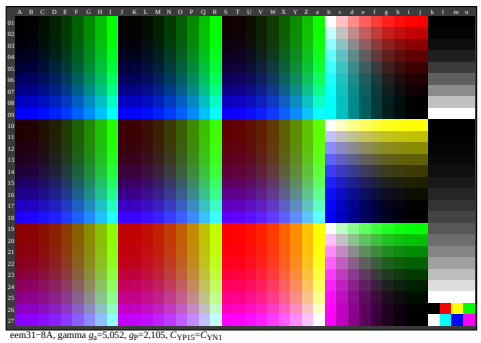
eem30−7A, gamma g_a=2,217, g_P=0,924, C_{YP7}



eem30−8A, gamma g_a=2,400, g_P=1,000, C_{YP8}=C_{YN8}



eem31−7A, gamma g_a=4,363, g_P=1,818, C_{YP14}=C_{YN2}



eem31−8A, gamma g_a=5,052, g_P=2,105, C_{YP15}=C_{YN1}

eem30−3n, AEW80−7N