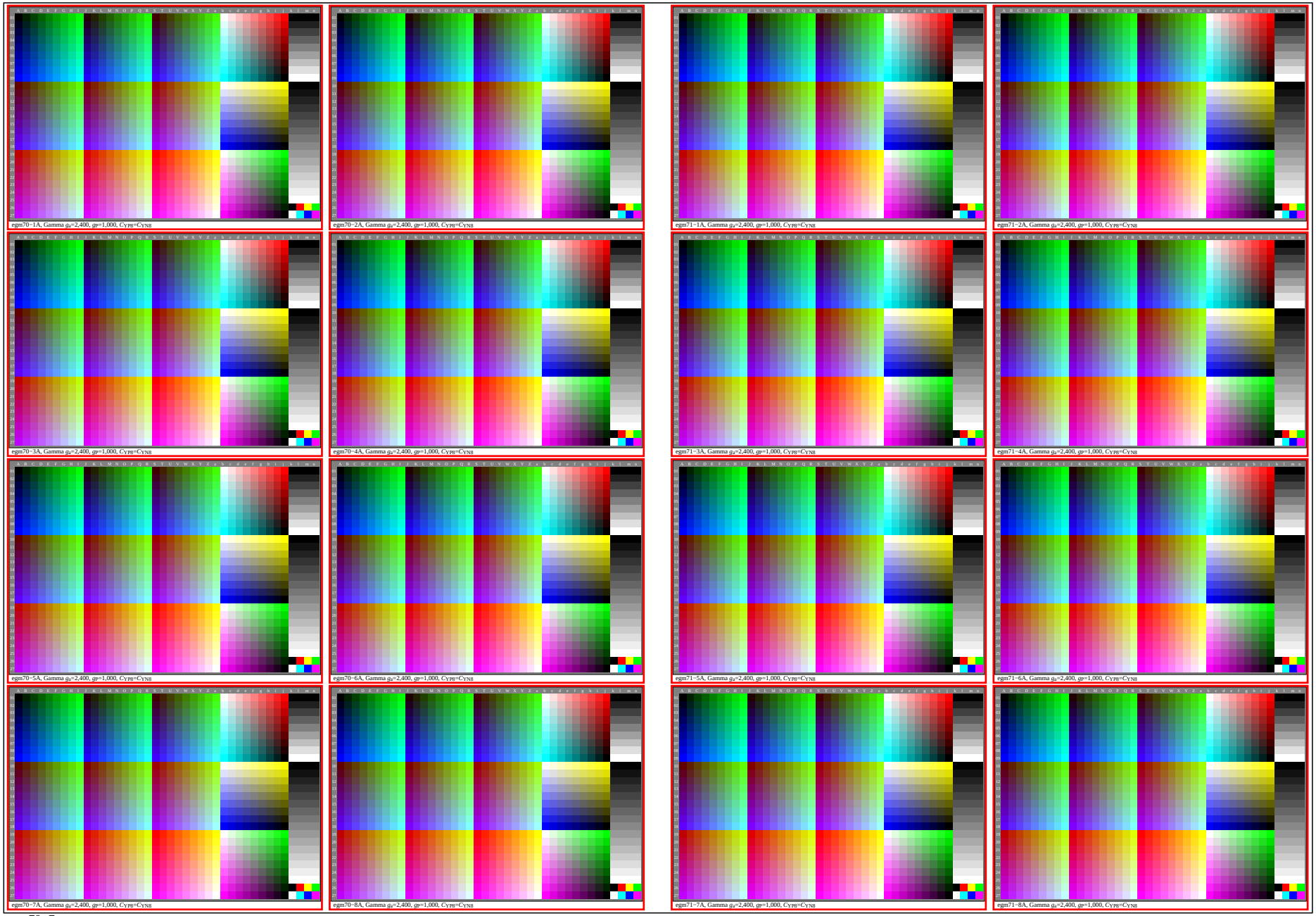
egm70−1A, Gamma g_R=2,400, g_P=1,000, CYPB=CYN8
egm70−2A, Gamma g_R=2,400, g_P=1,000, CYPB=CYN8
egm71−1A, Gamma g_R=2,400, g_P=1,000, CYPB=CYN8
egm71−2A, Gamma g_R=2,400, g_P=1,000, CYPB=CYN8
egm70−3A, Gamma g_R=2,400, g_P=1,000, CYPB=CYN8
egm70−4A, Gamma g_R=2,400, g_P=1,000, CYPB=CYN8
egm71−3A, Gamma g_R=2,400, g_P=1,000, CYPB=CYN8
egm71−4A, Gamma g_R=2,400, g_P=1,000, CYPB=CYN8
egm70−5A, Gamma g_R=2,400, g_P=1,000, CYPB=CYN8
egm70−6A, Gamma g_R=2,400, g_P=1,000, CYPB=CYN8
egm71−5A, Gamma g_R=2,400, g_P=1,000, CYPB=CYN8
egm71−6A, Gamma g_R=2,400, g_P=1,000, CYPB=CYN8
egm70−7A, Gamma g_R=2,400, g_P=1,000, CYPB=CYN8
egm70−8A, Gamma g_R=2,400, g_P=1,000, CYPB=CYN8
egm71−7A, Gamma g_R=2,400, g_P=1,000, CYPB=CYN8
egm71−8A, Gamma g_R=2,400, g_P=1,000, CYPB=CYN8

egm70−7n