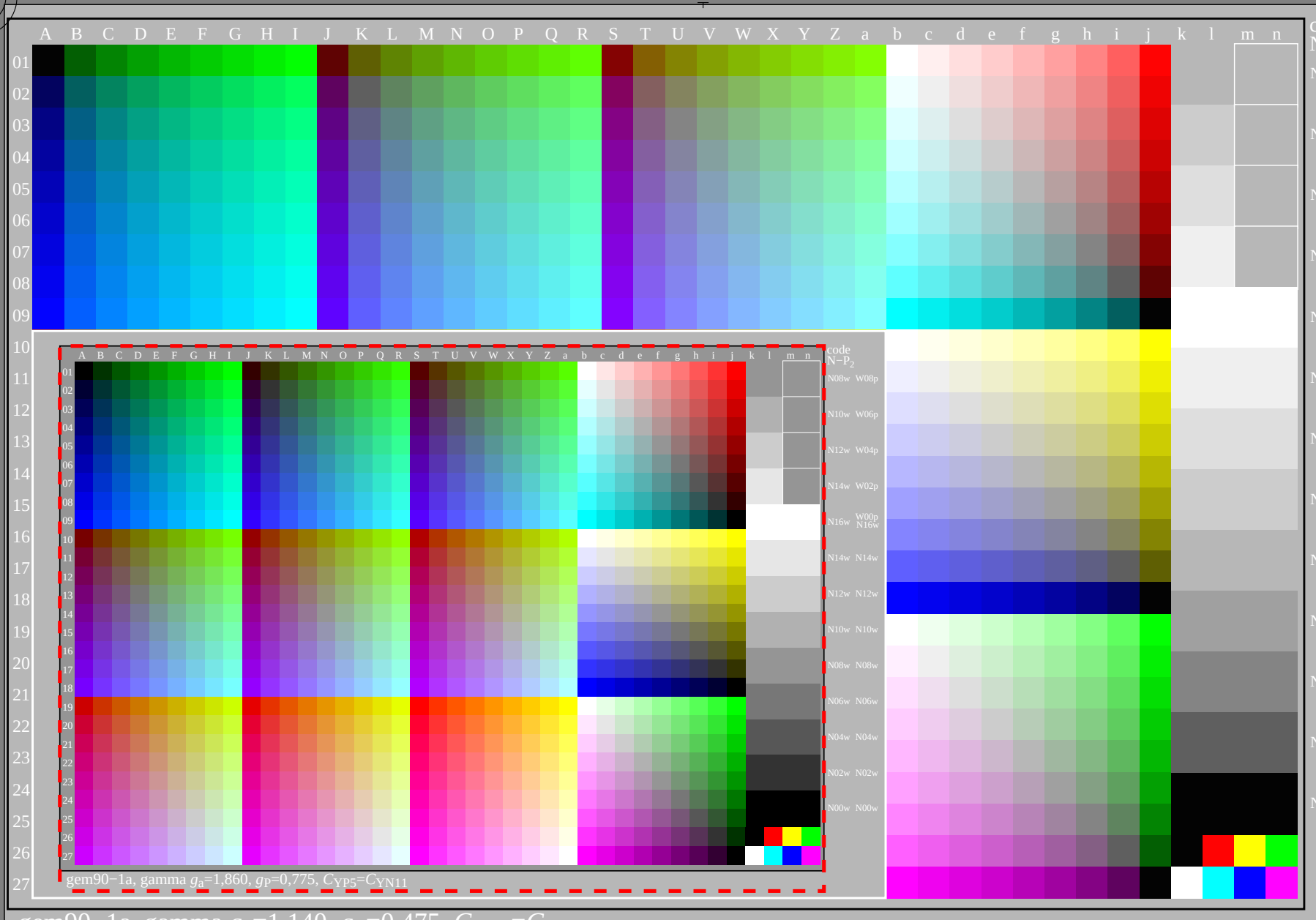
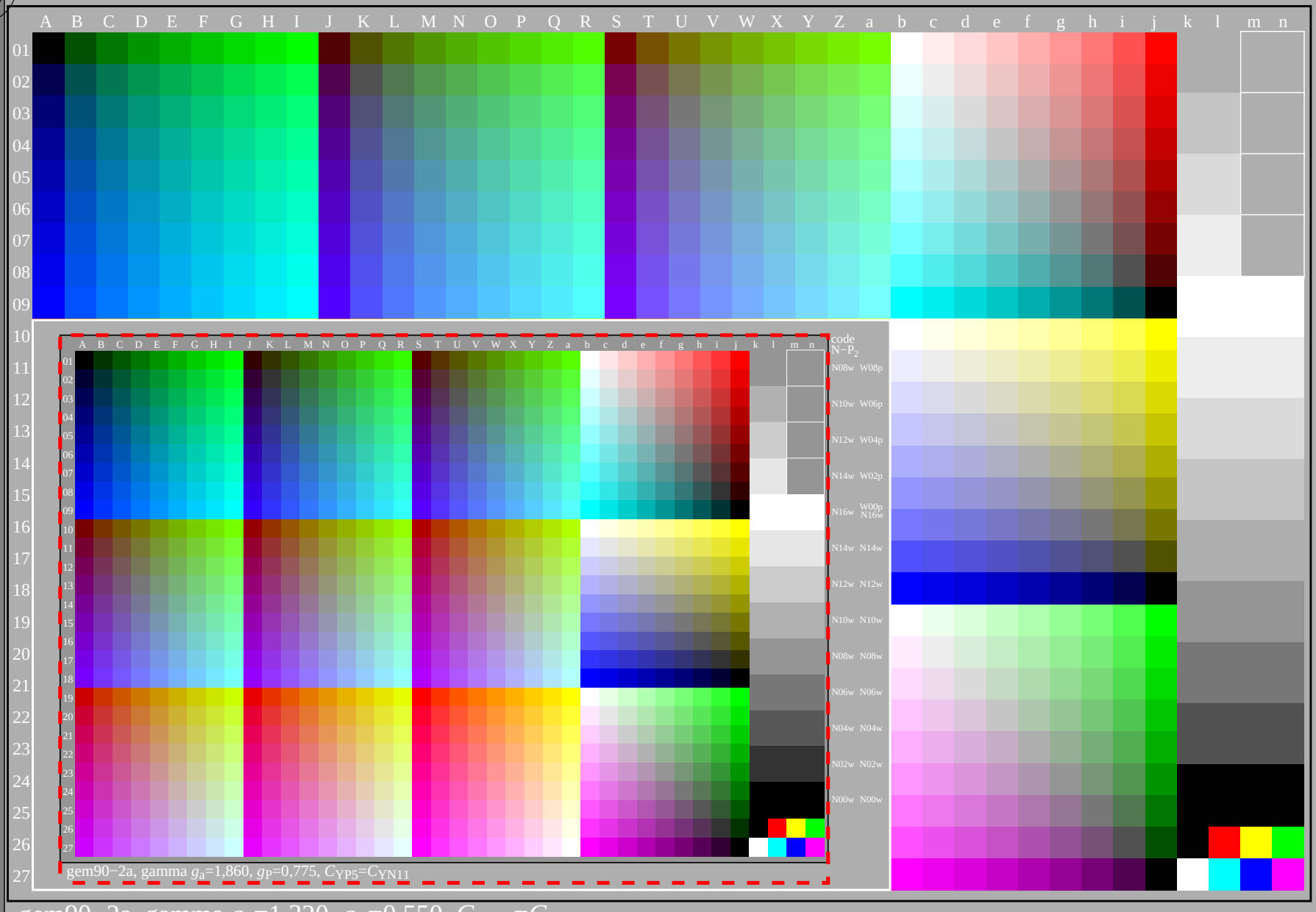



gem90−1a, gamma $g_a$=1,140, $g_P$=0,475, $C_{YP1}$=$C_{YN15}$



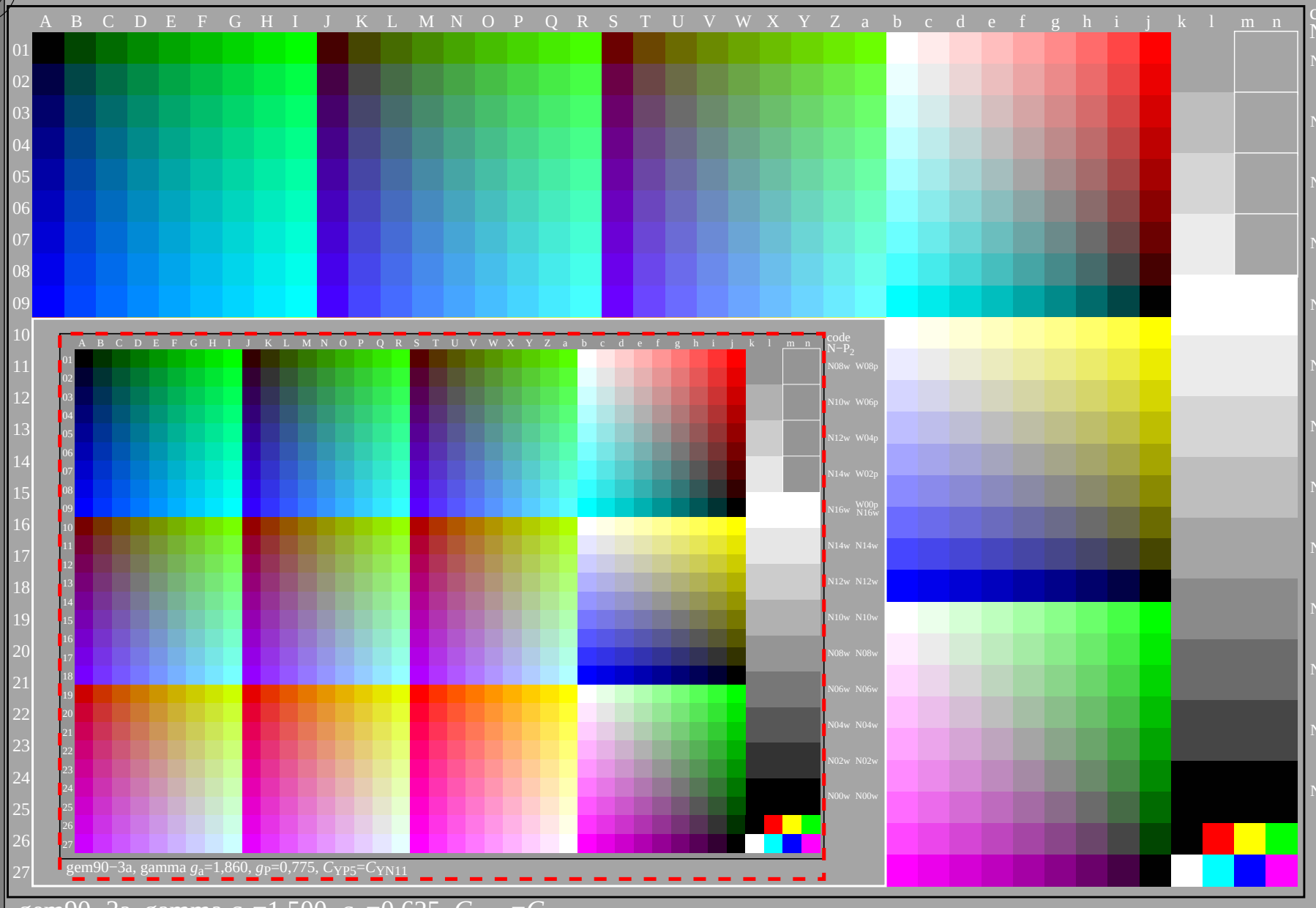

gem90−2a, gamma $g_a$=1,320, $g_P$=0,550, $C_{YP2}$=$C_{YN14}$







1−000100−E0



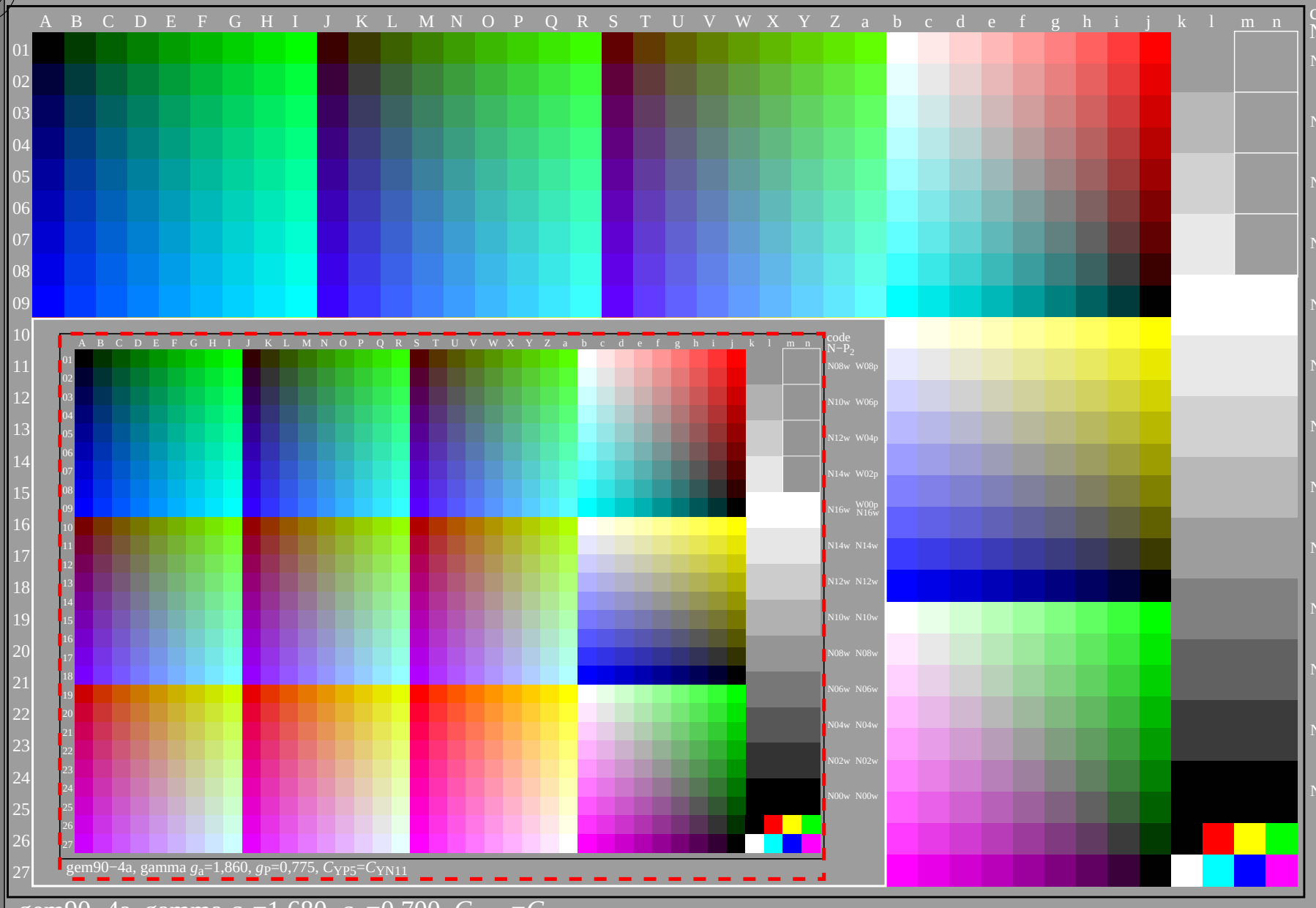

gem90−3a, gamma $g_a$=1,500, $g_P$=0,625, $C_{YP3}$=$C_{YN13}$







1−000200−F0



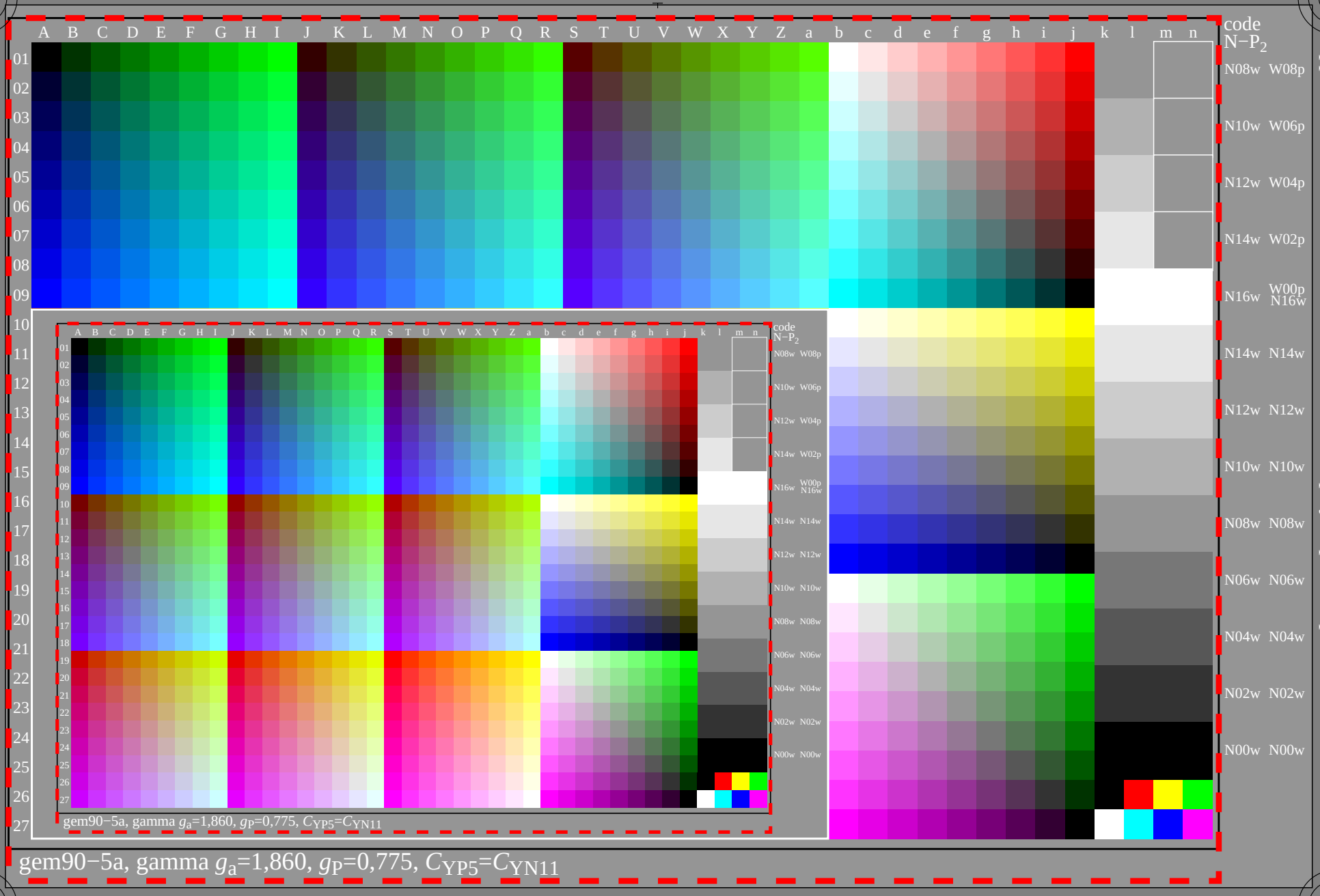

gem90−4a, gamma $g_a$=1,680, $g_P$=0,700, $C_{YP4}$=$C_{YN12}$







1−000300−F0

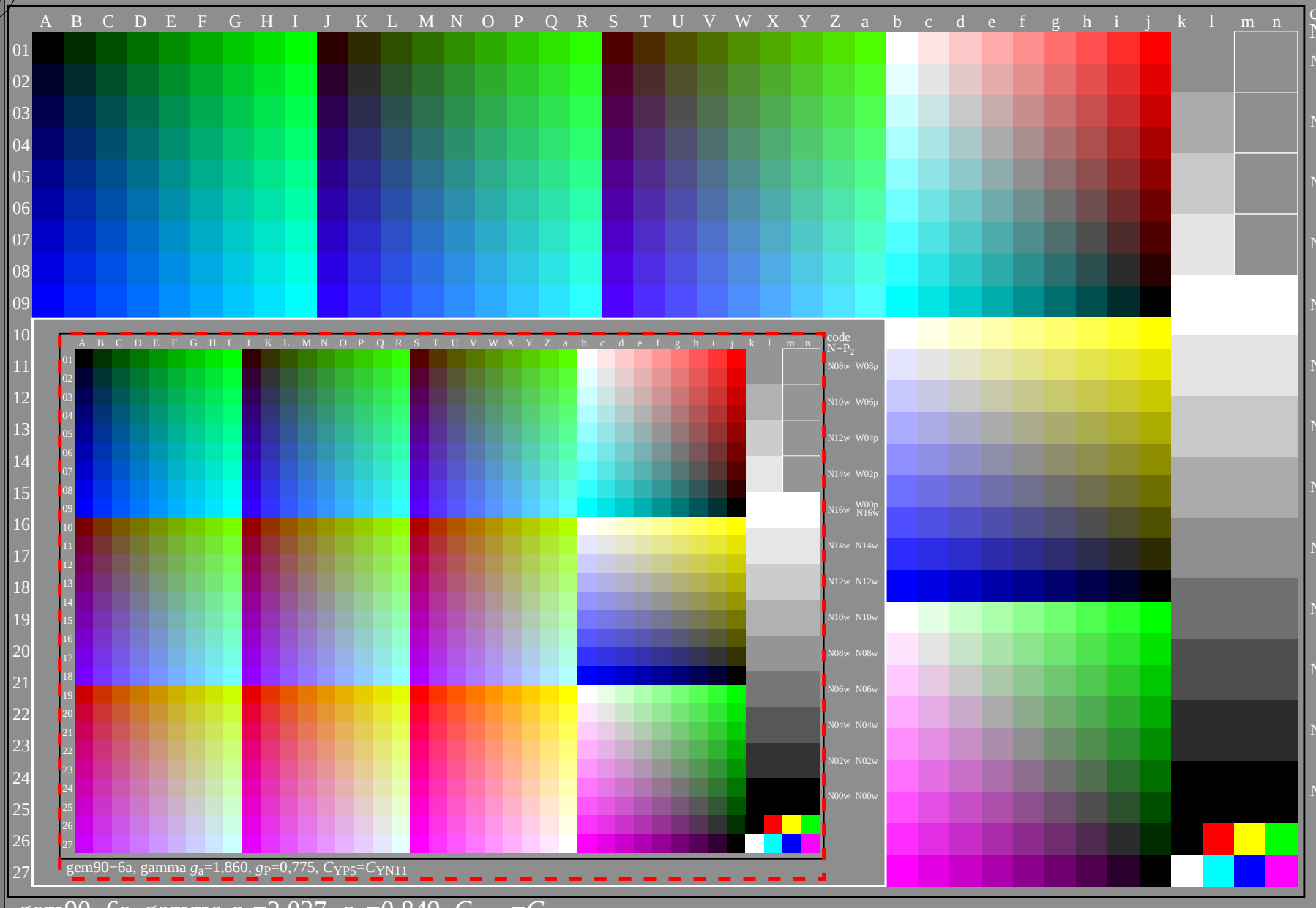



gem90−5a, gamma $g_a$=1,860, $g_P$=0,775, $C_{YP5}$=$C_{YN11}$





TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; 0,48< $\gamma_{rel}$ <2,1



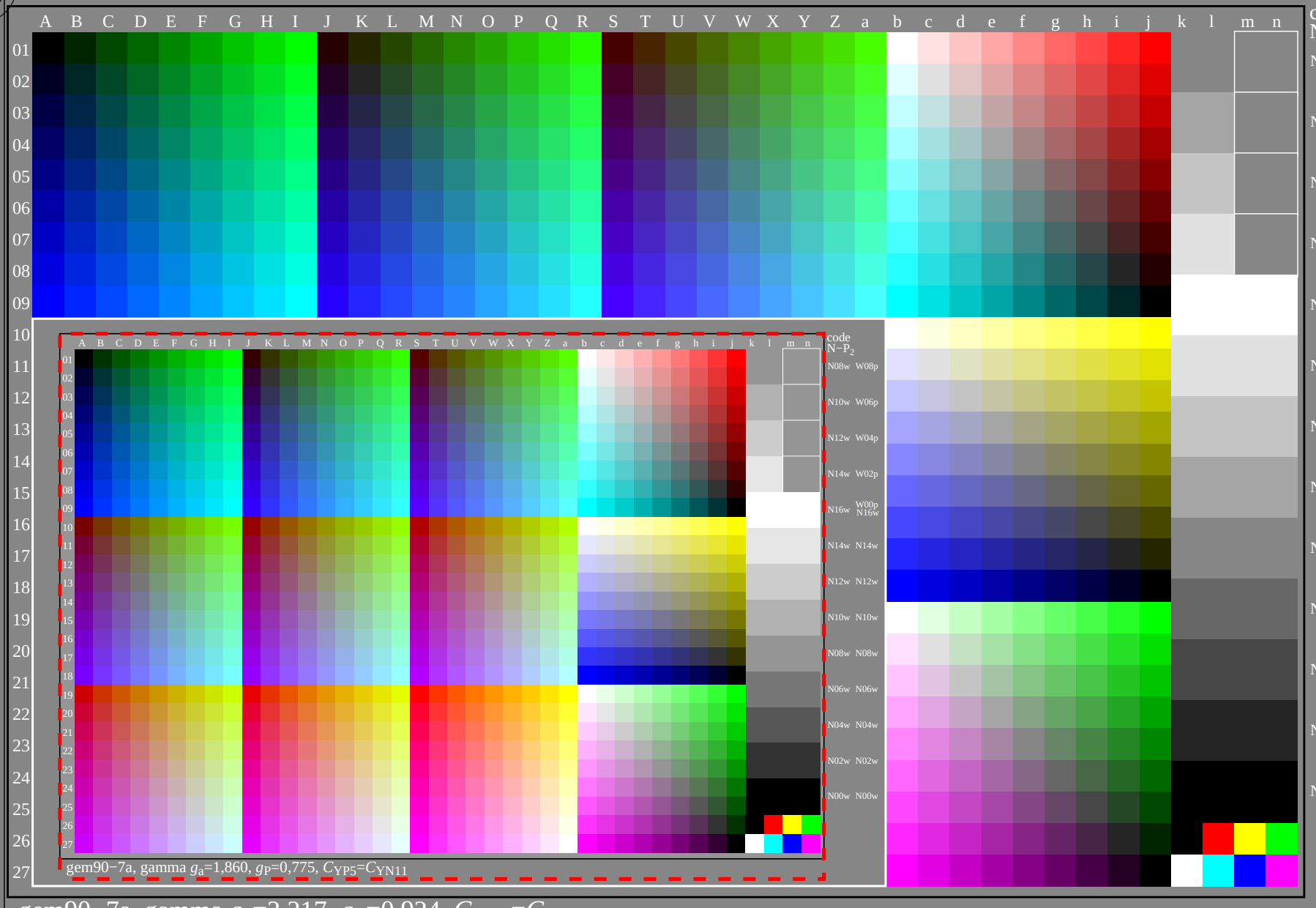

gem90−6a, gamma $g_a$=2,037, $g_P$=0,849, $C_{YP6}$=$C_{YN10}$

see similar files of the whole serie: http://farbe.li.tu-berlin.de/gems.htm
technical information: http://farbe.li.tu-berlin.de or http://color.li.tu-berlin.de

TUB registration: 20240701-gem9/gem9l0na.txt /.ps
application for evaluation and measurement of display or print output

TUB material: code=rha4ta

TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; 0,48< $\gamma_{rel}$ <2,1

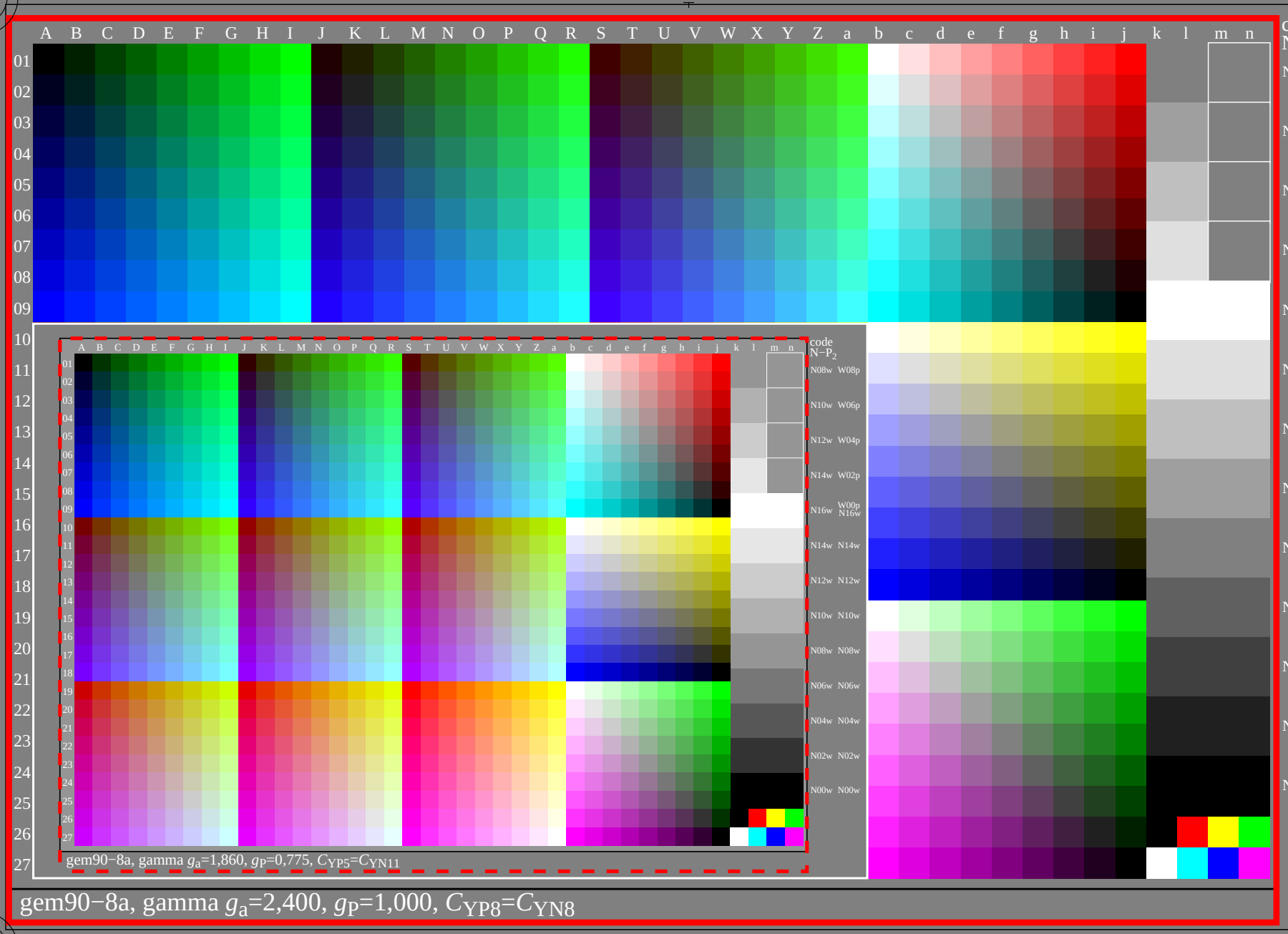



gem90−7a, gamma $g_a$=2,217, $g_P$=0,924, $C_{YP7}$=$C_{YN9}$





TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; 0,48< $\gamma_{rel}$ <2,1

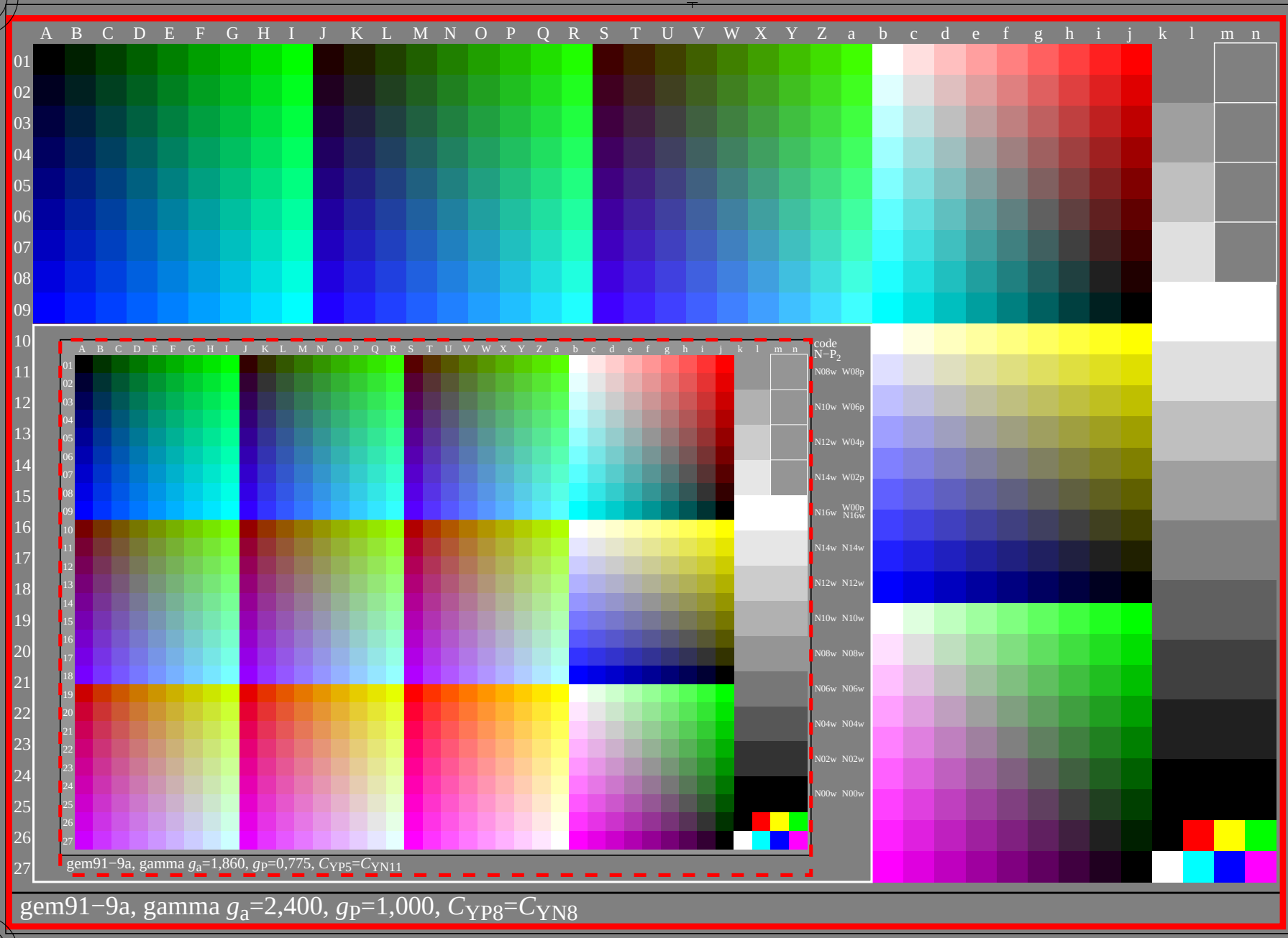



gem90−8a, gamma $g_a$=2,400, $g_P$=1,000, $C_{YP8}$=$C_{YN8}$





TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; 0,48< $\gamma_{rel}$ <2,1

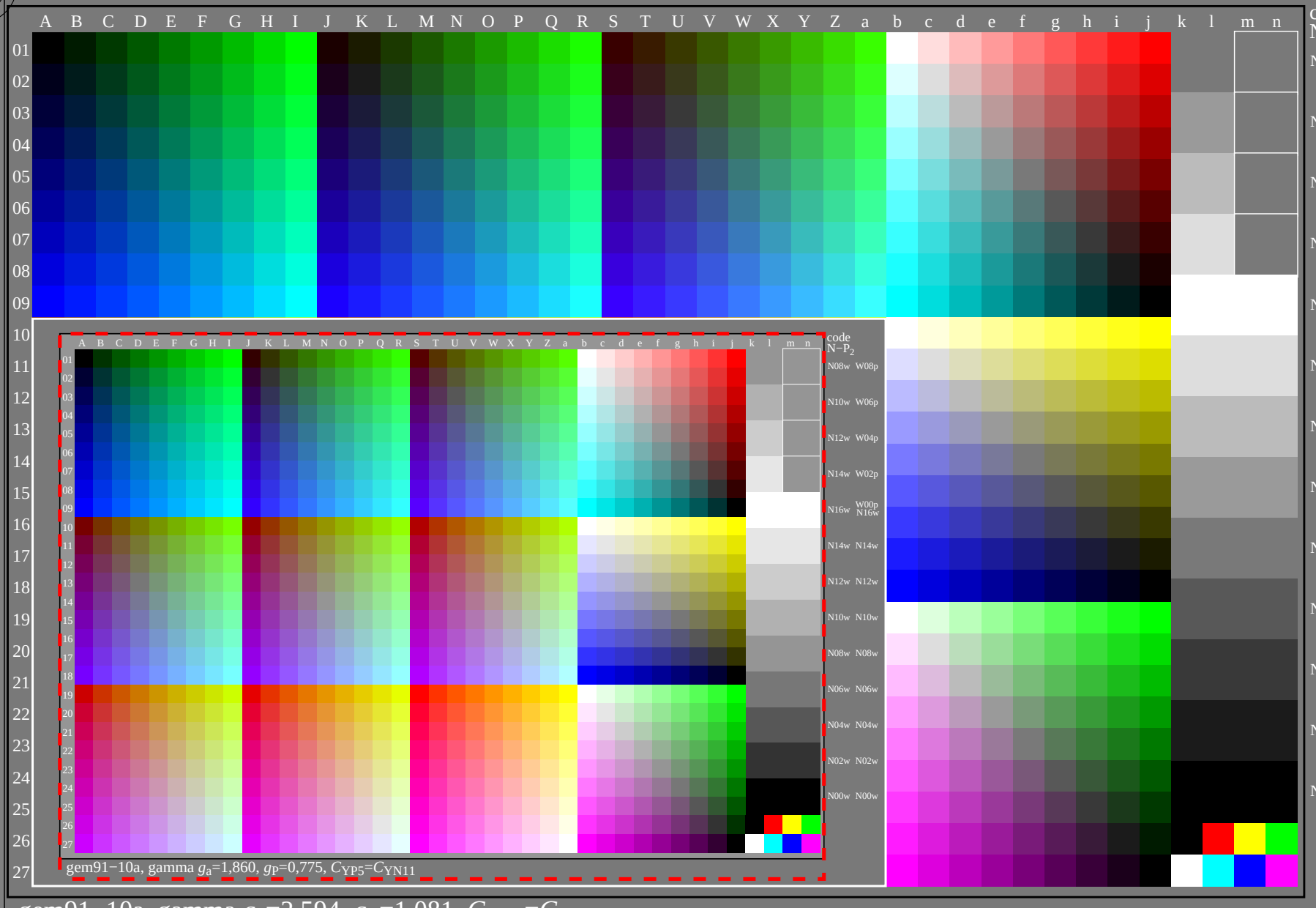



gem91−9a, gamma $g_a$=2,400, $g_P$=1,000, $C_{YP8}$=$C_{YN8}$





TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; 0,48< $\gamma_{rel}$ <2,1



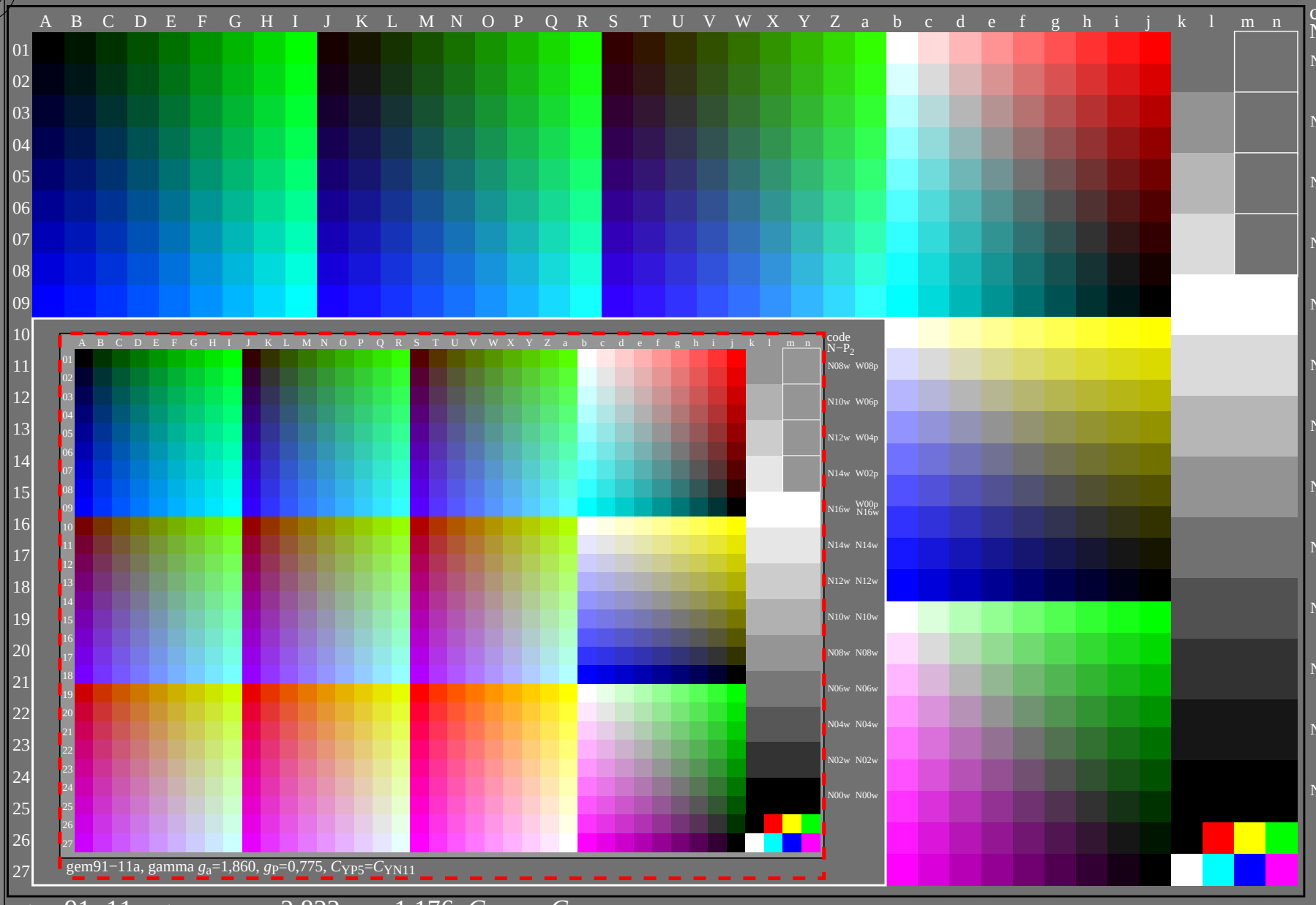

gem91−10a, gamma $g_a$=2,594, $g_P$=1,081, $C_{YP9}$=$C_{YN7}$







1−000900−F0



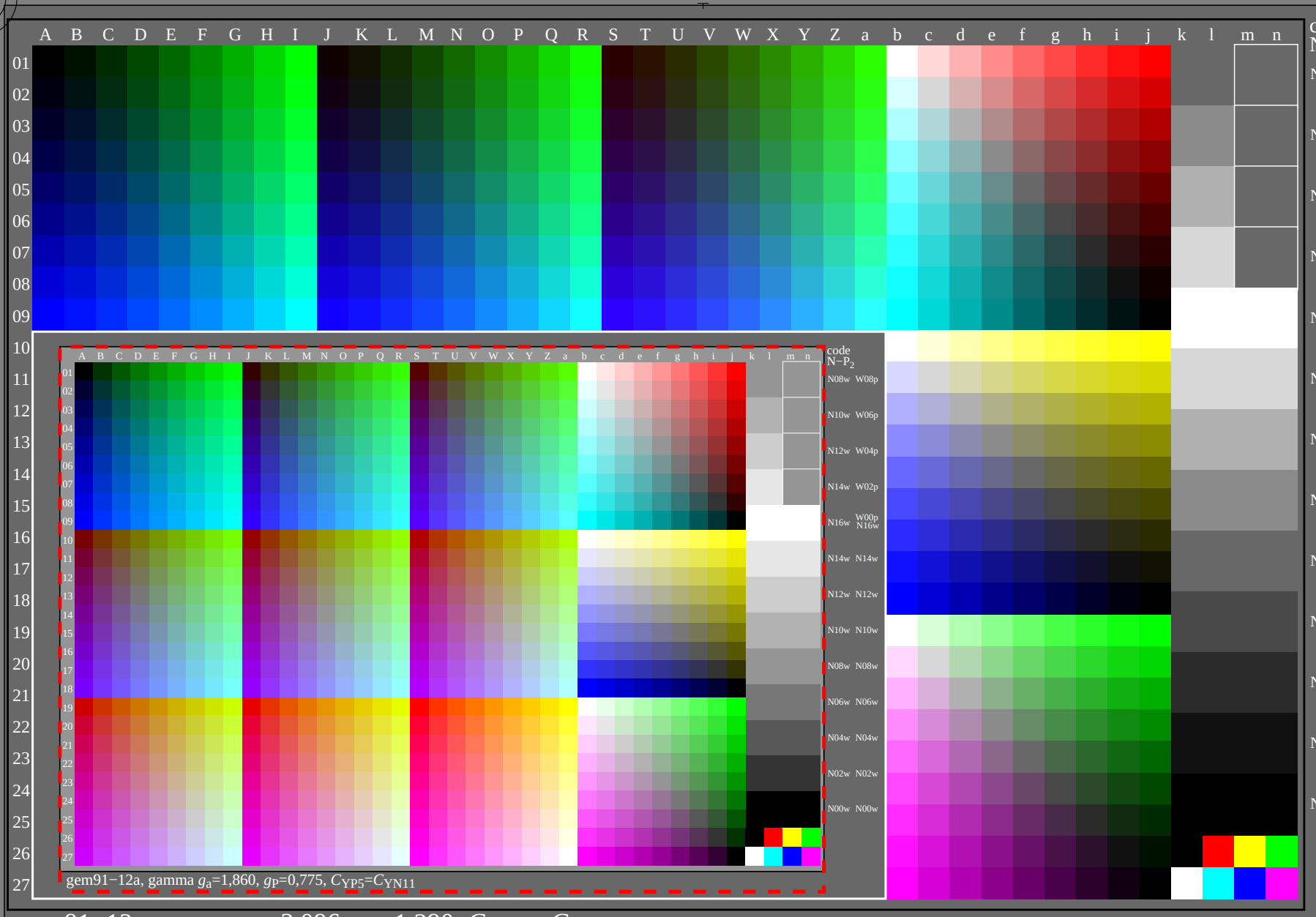

gem91−11a, gamma $g_a$=2,822, $g_P$=1,176, $C_{YP10}$=$C_{YN6}$







1−0001000−E0

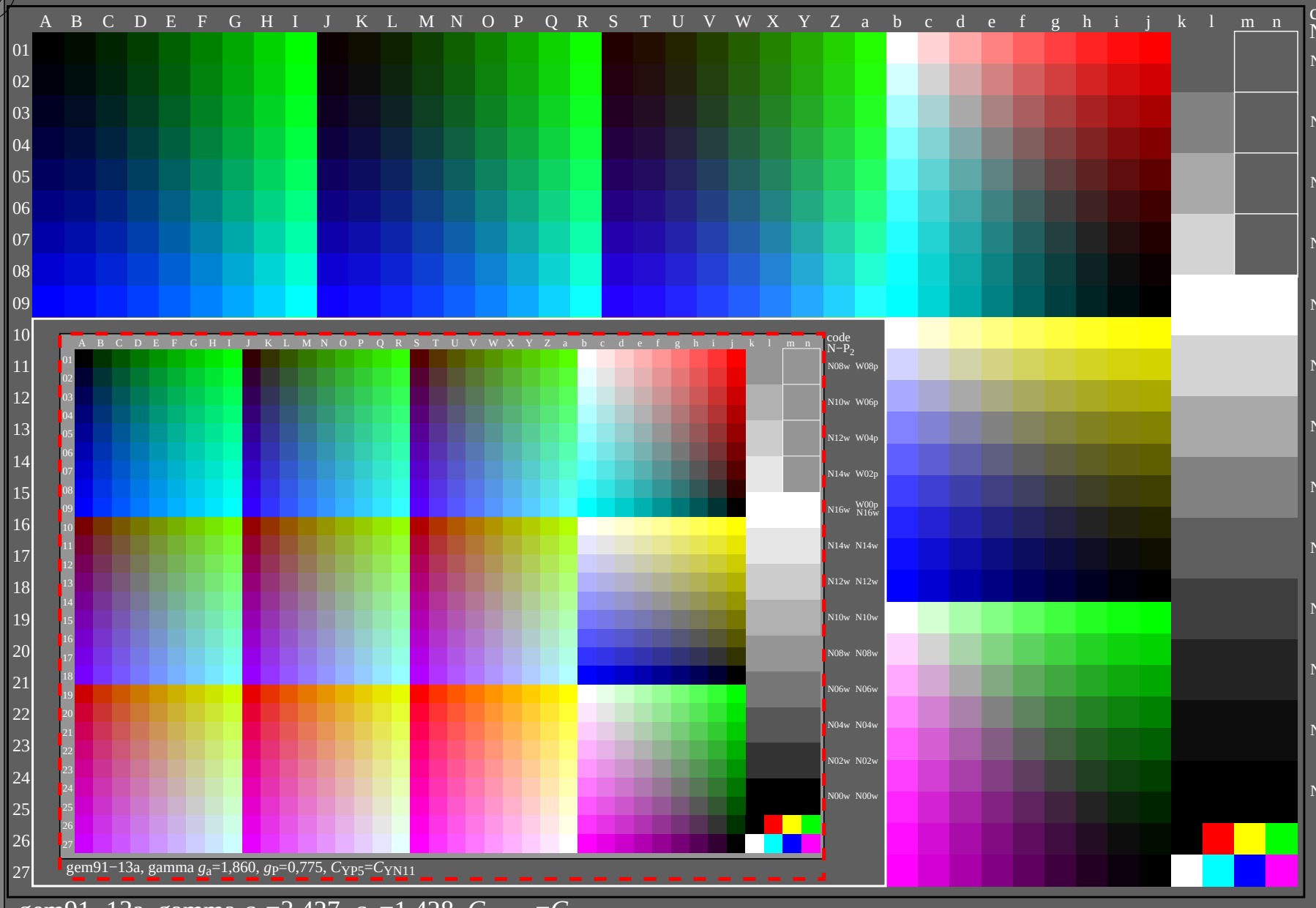



gem91−12a, gamma $g_a$=3,096, $g_P$=1,290, $C_{YP11}$=$C_{YN5}$





TUB-test chart gem9; Test charts with 5 and 9 step colours for linearized display output, Gamma optimization for 15 ambient display reflections according to ISO 9241-306; with image; 0,48< $\gamma_{rel}$ <2,1



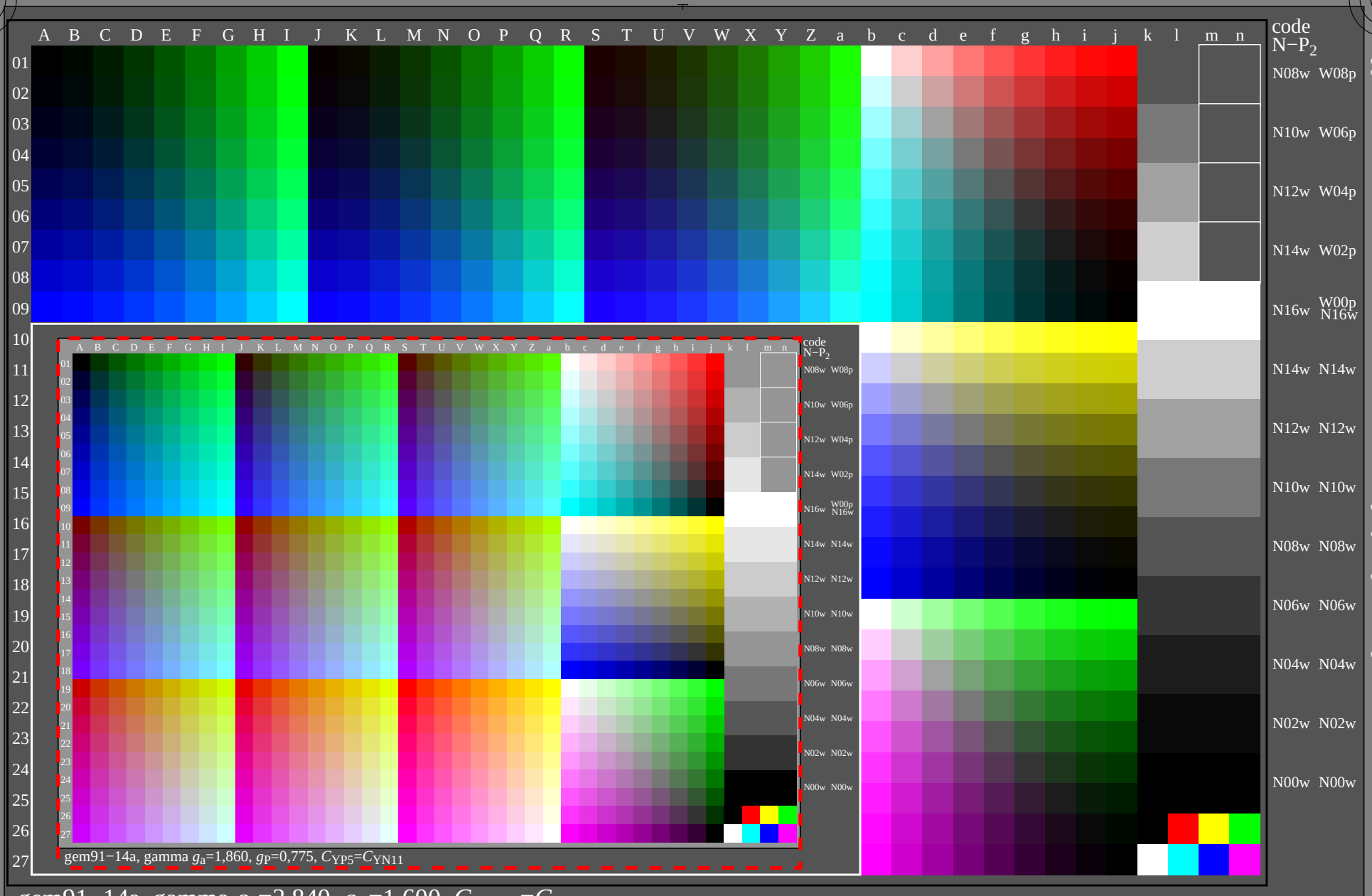

gem91−13a, gamma $g_a$=3,427, $g_P$=1,428, $C_{YP12}$=$C_{YN4}$



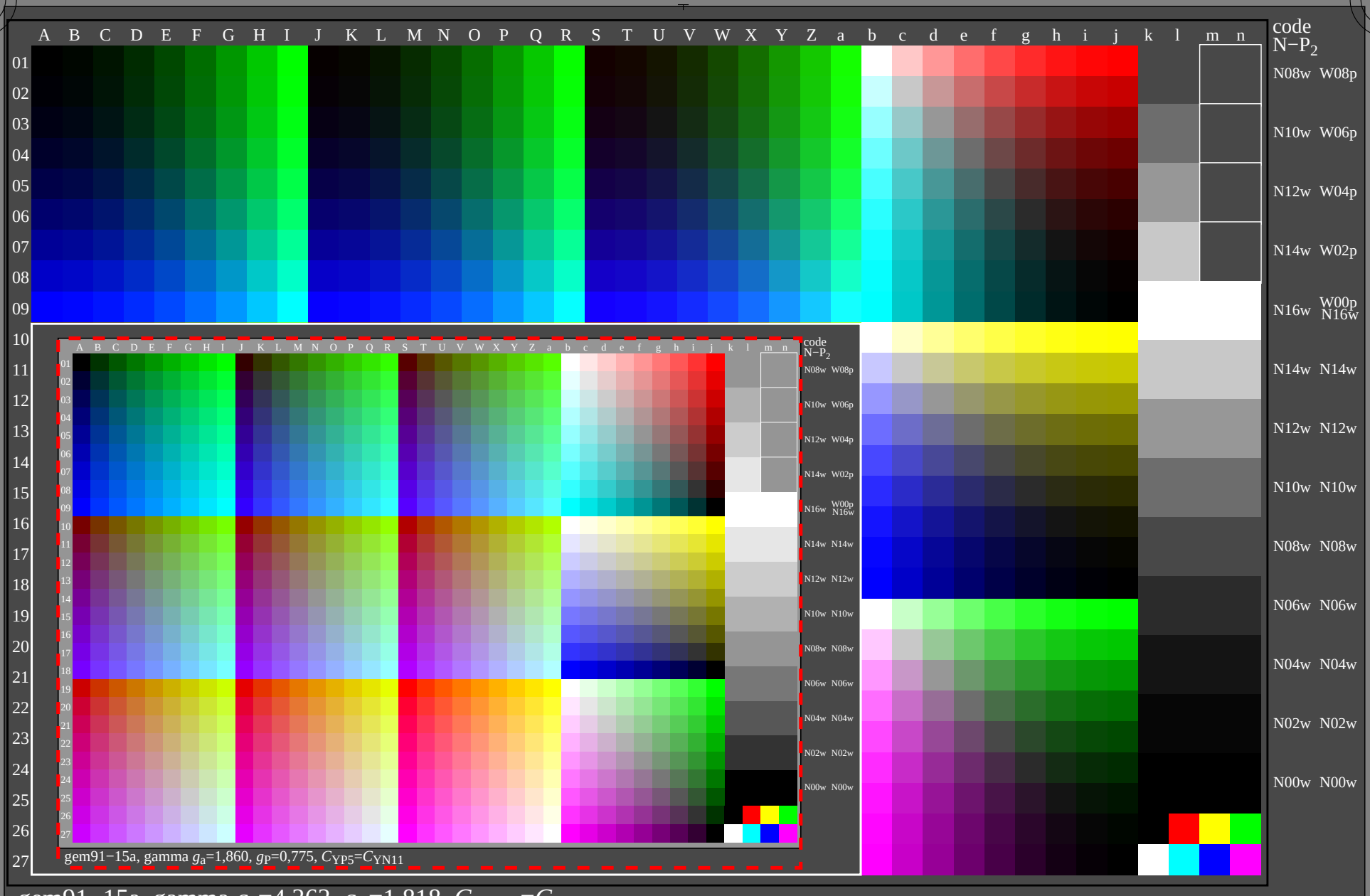




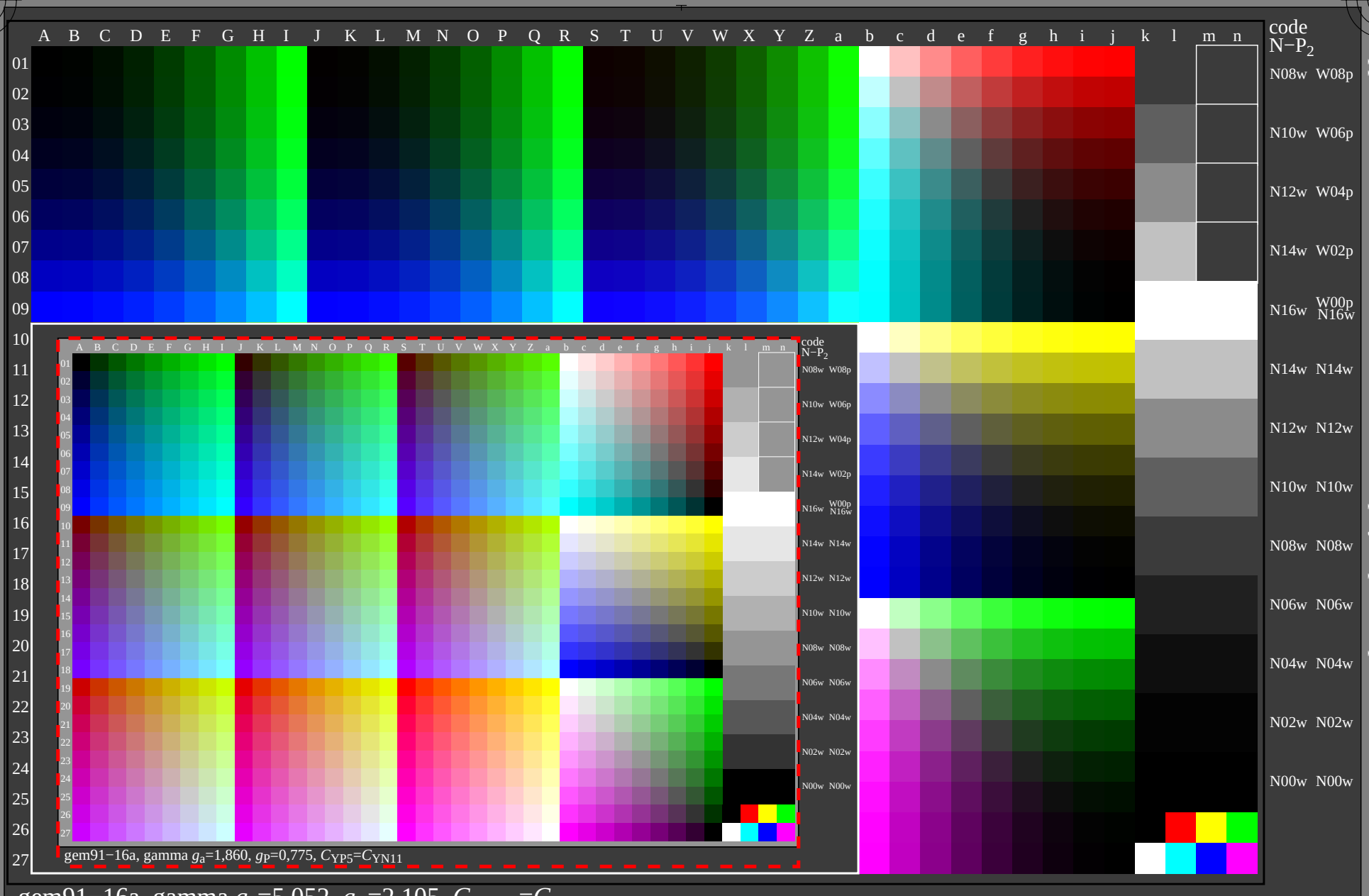
1−0001200−F0




gem91−14a, gamma $g_a$=3,840, $g_P$=1,600, $C_{YP13}$=$C_{YN3}$




gem91−15a, gamma $g_a$=4,363, $g_P$=1,818, $C_{YP14}$=$C_{YN2}$




gem91−16a, gamma $g_a$=5,052, $g_P$=2,105, $C_{YP15}$=$C_{YN1}$