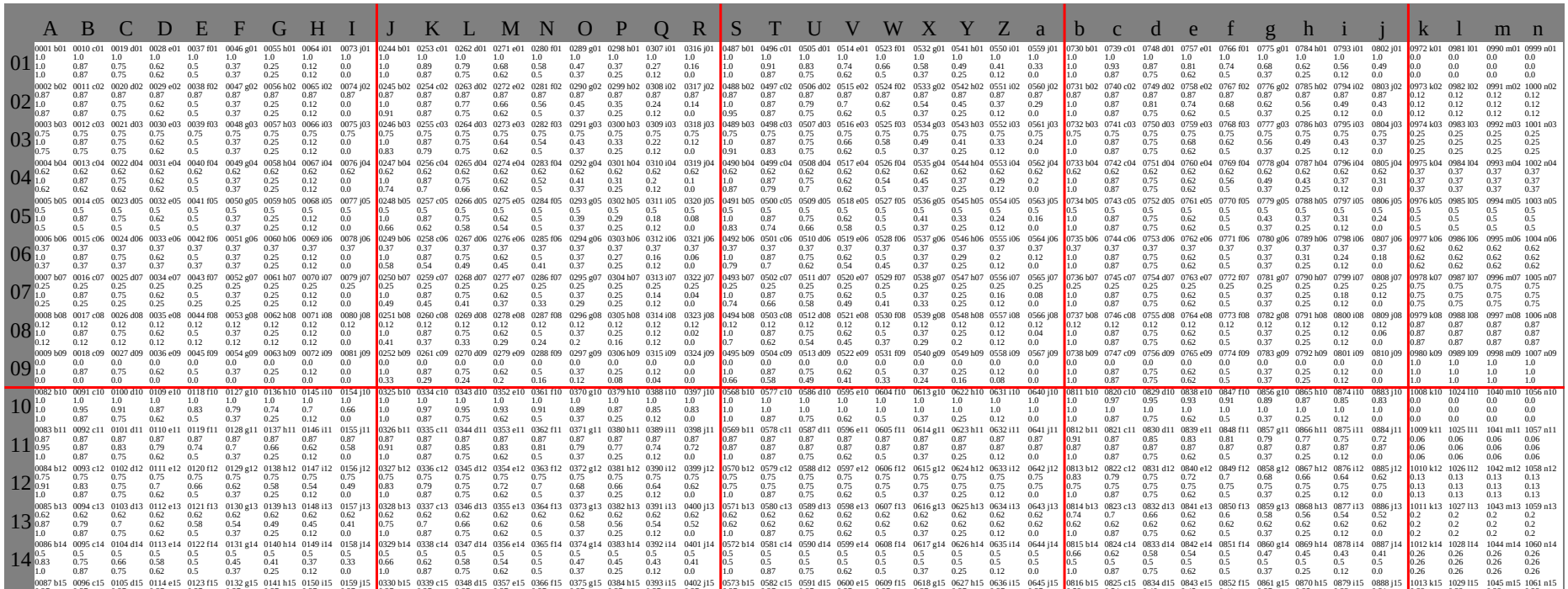
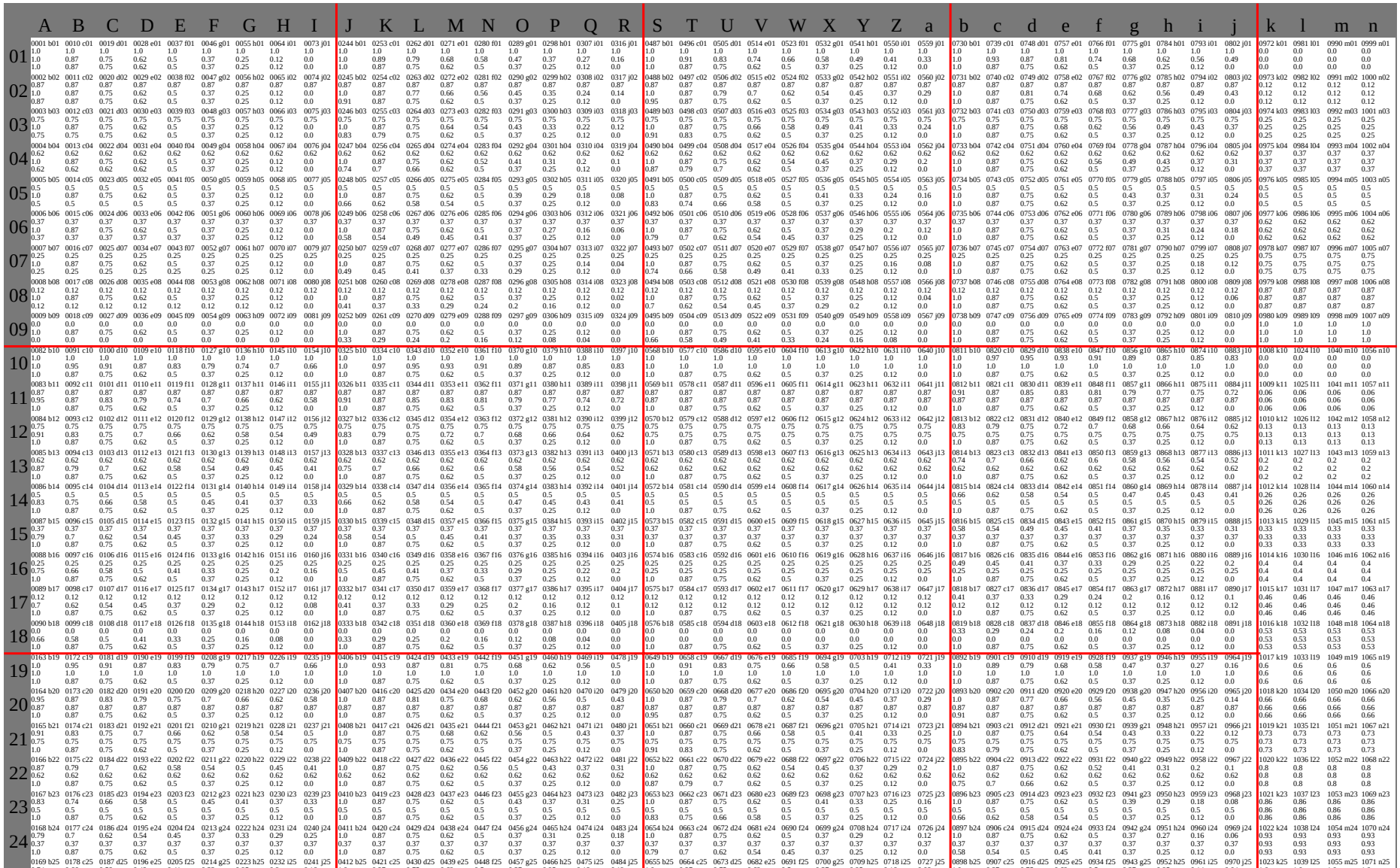


OE920−7N-130-1: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A−n): **rgb'* (A_j + k26_n27), 000n'* (k), w'* (l), nnn0'* (m), www'* (n), colorml = 1**

OE92: Test chart 2e with 40x27=1080 colours; 1MR, DH
Digital equidistant 9 or 16 step colour scales

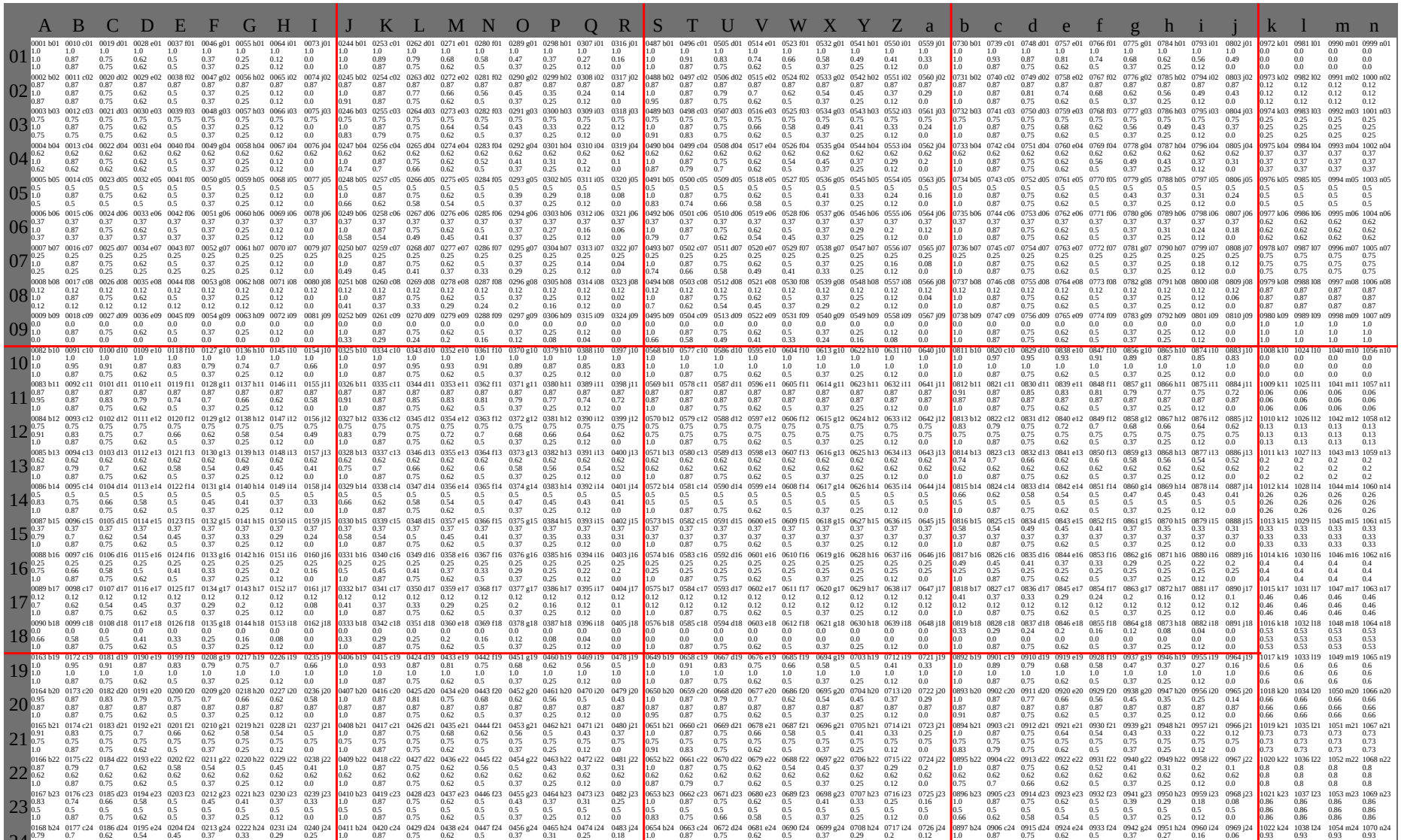
input: *000n/w/cmy0/rgb (−>rgb*$_d$)*
output 130-1: g_P=1.0; g_N=1.0



OE920−7N-131-1: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A−n): **rgb'* (A_j + k26_n27), 000n'* (k), w'* (l), nnn0'* (m), www'* (n), colorml = 1**

OE92: Test chart 2e with 40x27=1080 colours; 1MR, DH
Digital equidistant 9 or 16 step colour scales

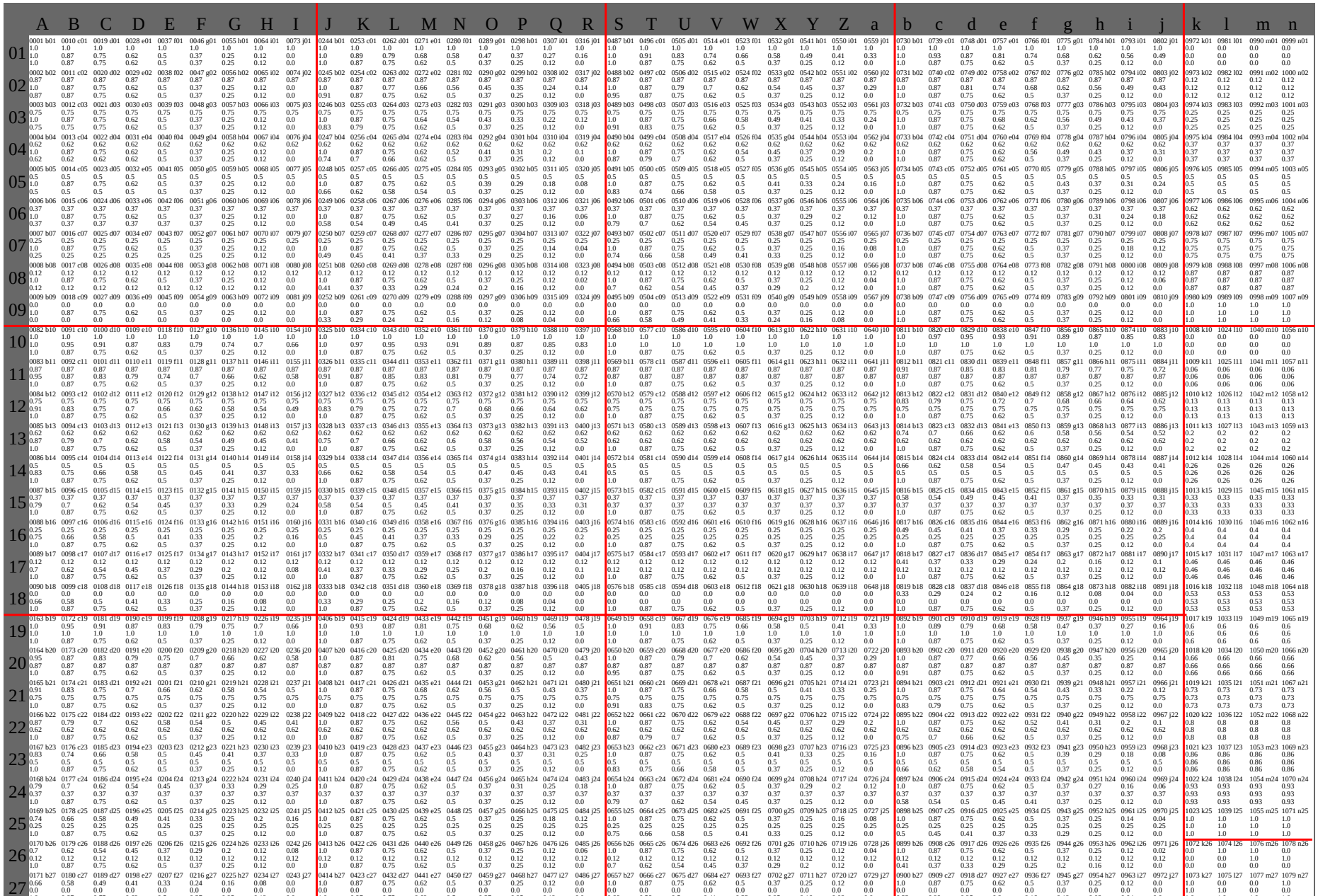
input: *000n/w/cmy0/rgb (−>rgb*$_d$)*
output 130-1: g_P=1.0; g_N=1.08



OE920−7N-132-1: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A−n): **rgb'* (A_j + k26_n27), 000n'* (k), w'* (l), nnn0'* (m), www'* (n), colorml = 1**

OE92: Test chart 2e with 40x27=1080 colours; 1MR, DH
Digital equidistant 9 or 16 step colour scales

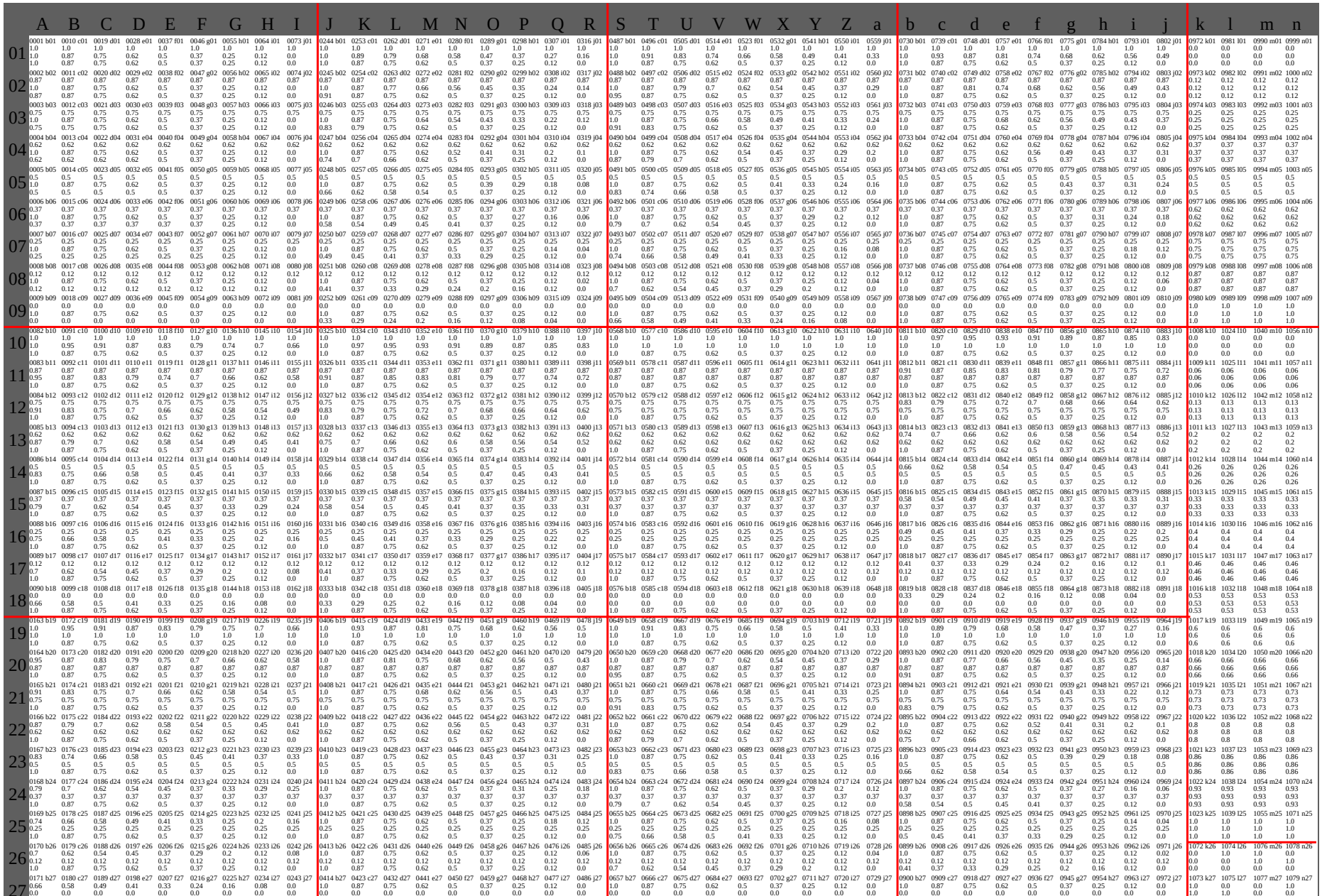
input: *000n/w/cmy0/rgb (−>rgb*$_d$)*
output 130-1: g_P=1.0; g_N=1.17



OE920−7N-133-1: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A−n): **rgb'* (A_j + k26_n27), 000n'* (k), w'* (l), nnn0'* (m), www'* (n), colorml = 1**

OE92: Test chart 2e with 40x27=1080 colours; 1MR, DH
Digital equidistant 9 or 16 step colour scales

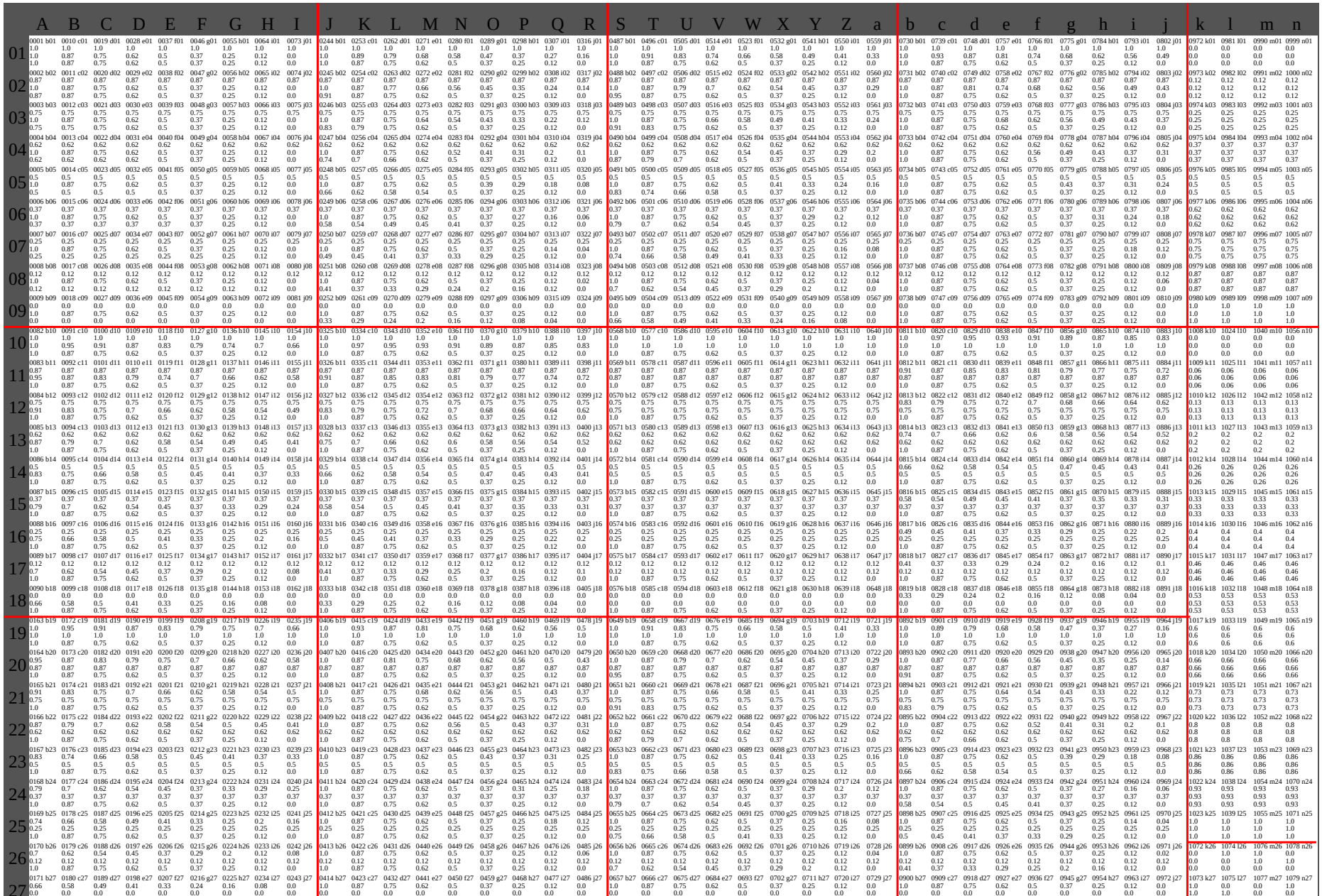
input: *000n/w/cmy0/rgb (−>rgb*$_d$)*
output 130-1: g_P=1.0; g_N=1.29



OE920−7N-134-1: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A−n): **rgb'* (A_j + k26_n27), 000n'* (k), w'* (l), nnn0'* (m), www'* (n), colorml = 1**

OE92: Test chart 2e with 40x27=1080 colours; 1MR, DH
Digital equidistant 9 or 16 step colour scales

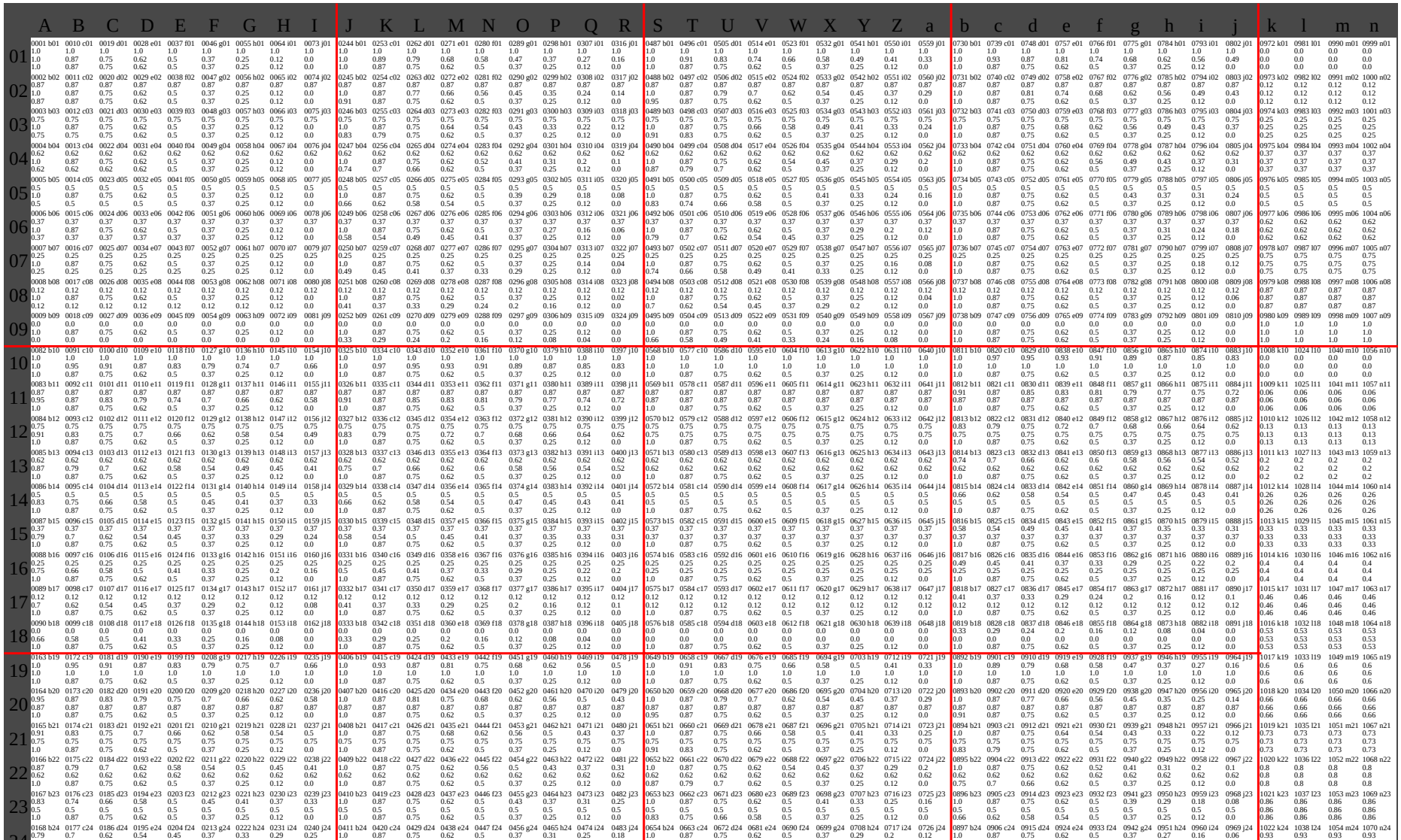
input: *000n/w/cmy0/rgb (−>rgb*$_d$)*
output 130-1: g_P=1.0; g_N=1.42



OE920−7N-135-1: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A−n): **rgb'* (A_j + k26_n27), 000n'* (k), w'* (l), nnn0'* (m), www'* (n), colorml = 1**

OE92: Test chart 2e with 40x27=1080 colours; 1MR, DH
Digital equidistant 9 or 16 step colour scales

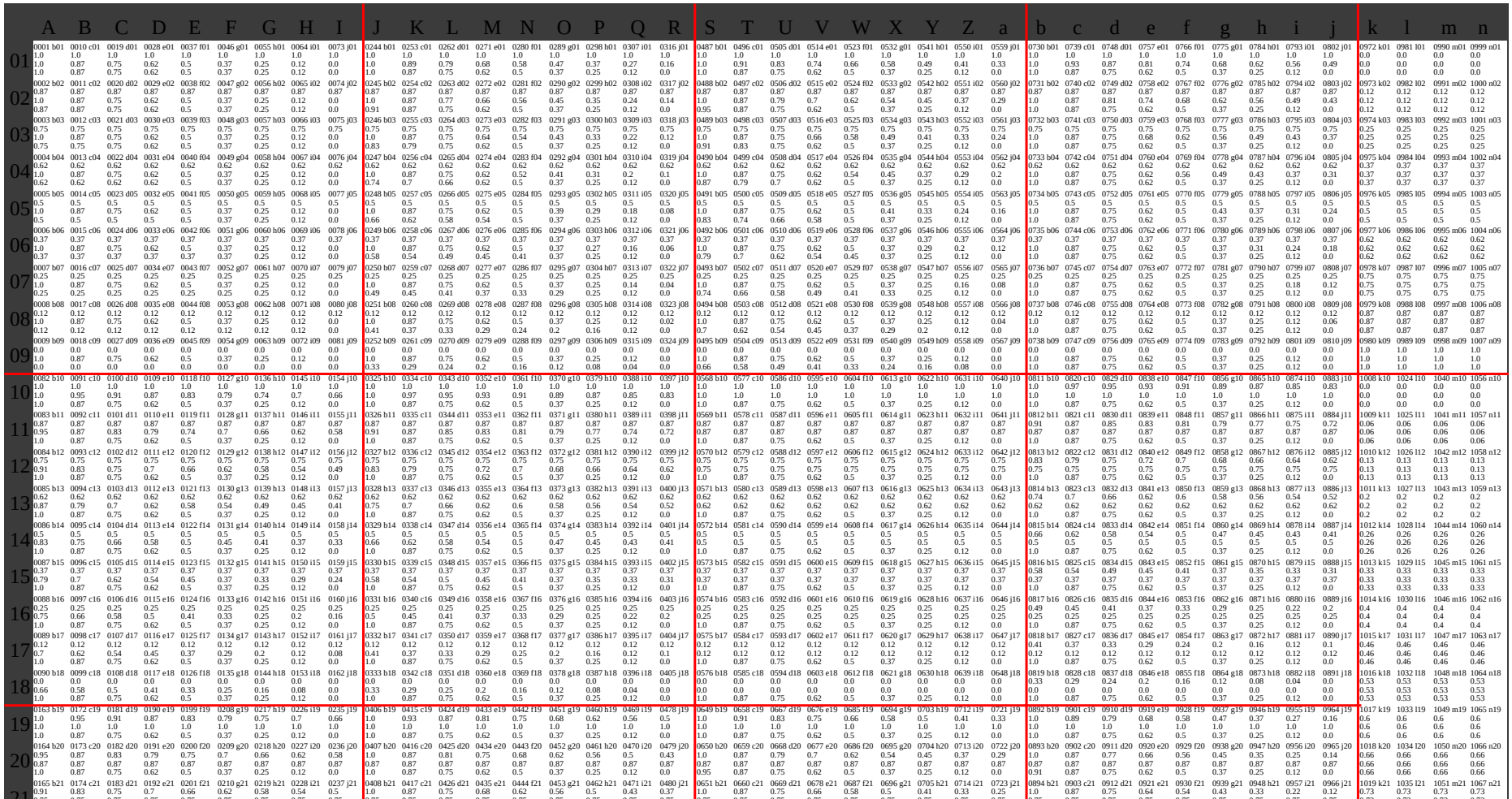
input: *000n/w/cmy0/rgb (−>rgb*$_d$)*
output 130-1: g_P=1.0; g_N=1.6



OE920−7N-136-1: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A−n): **rgb'* (A_j + k26_n27), 000n'* (k), w'* (l), nnn0'* (m), www'* (n), colorml = 1**

OE92: Test chart 2e with 40x27=1080 colours; 1MR, DH
Digital equidistant 9 or 16 step colour scales

input: *000n/w/cmy0/rgb (−>rgb*$_d$)*
output 130-1: g_P=1.0; g_N=1.81



OE920−7N-137-1: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A−n): **rgb'* (A_j + k26_n27), 000n'* (k), w'* (l), nnn0'* (m), www'* (n), colorml = 1**

OE92: Test chart 2e with 40x27=1080 colours; 1MR, DH
Digital equidistant 9 or 16 step colour scales

input: *000n/w/cmy0/rgb (−>rgb*$_d$)*
output 130-1: g_P=1.0; g_N=2.1