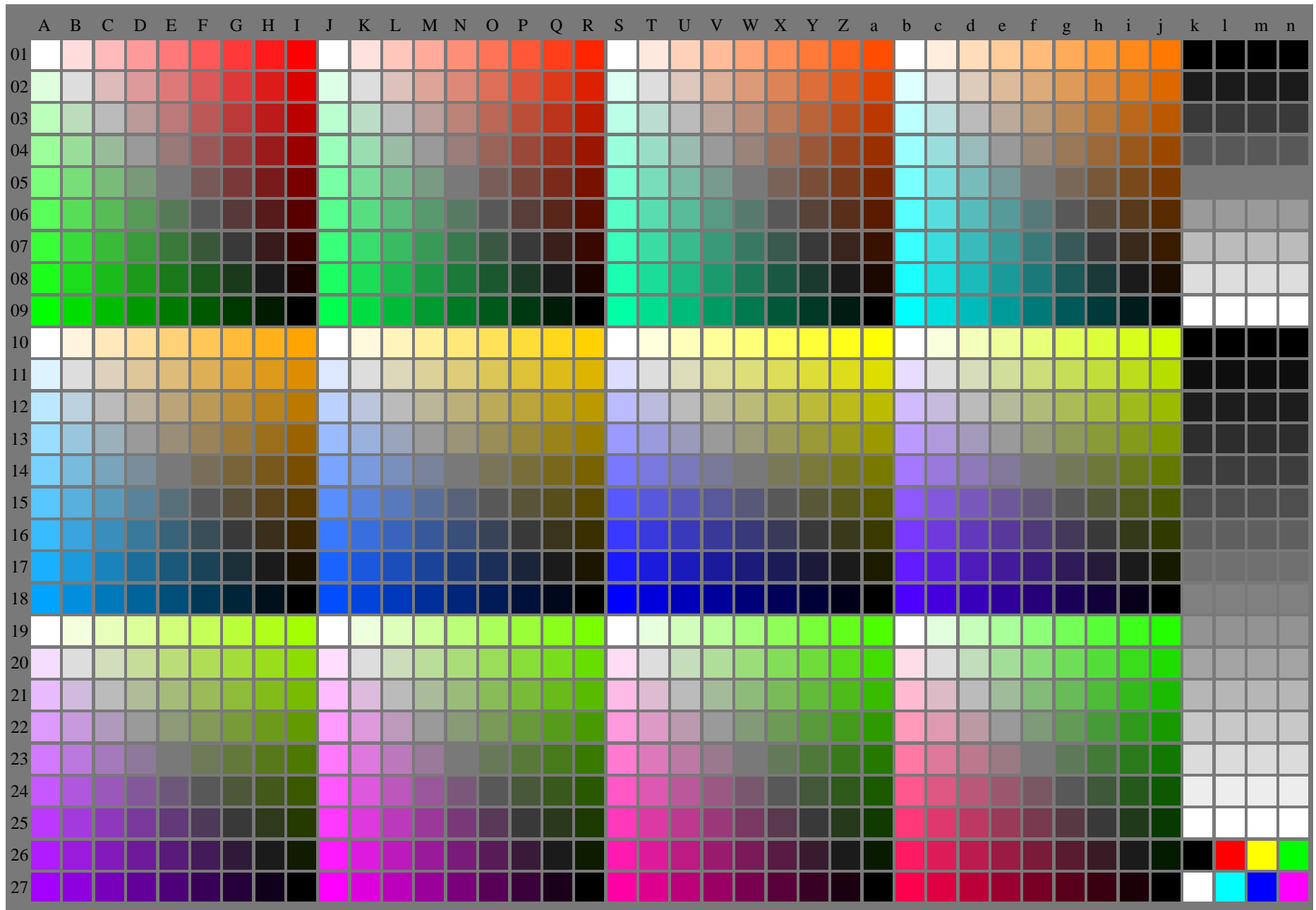


See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIHLAB

TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS
application for output of displays: monitor systems or data projector systems
TUB material: code=thadata

OE920-7N-130-0: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $rgb^*_{i,j} (A_n, color_{i,j} = 1)$
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 130-0: $g_p=1.0; g_N=1.0$

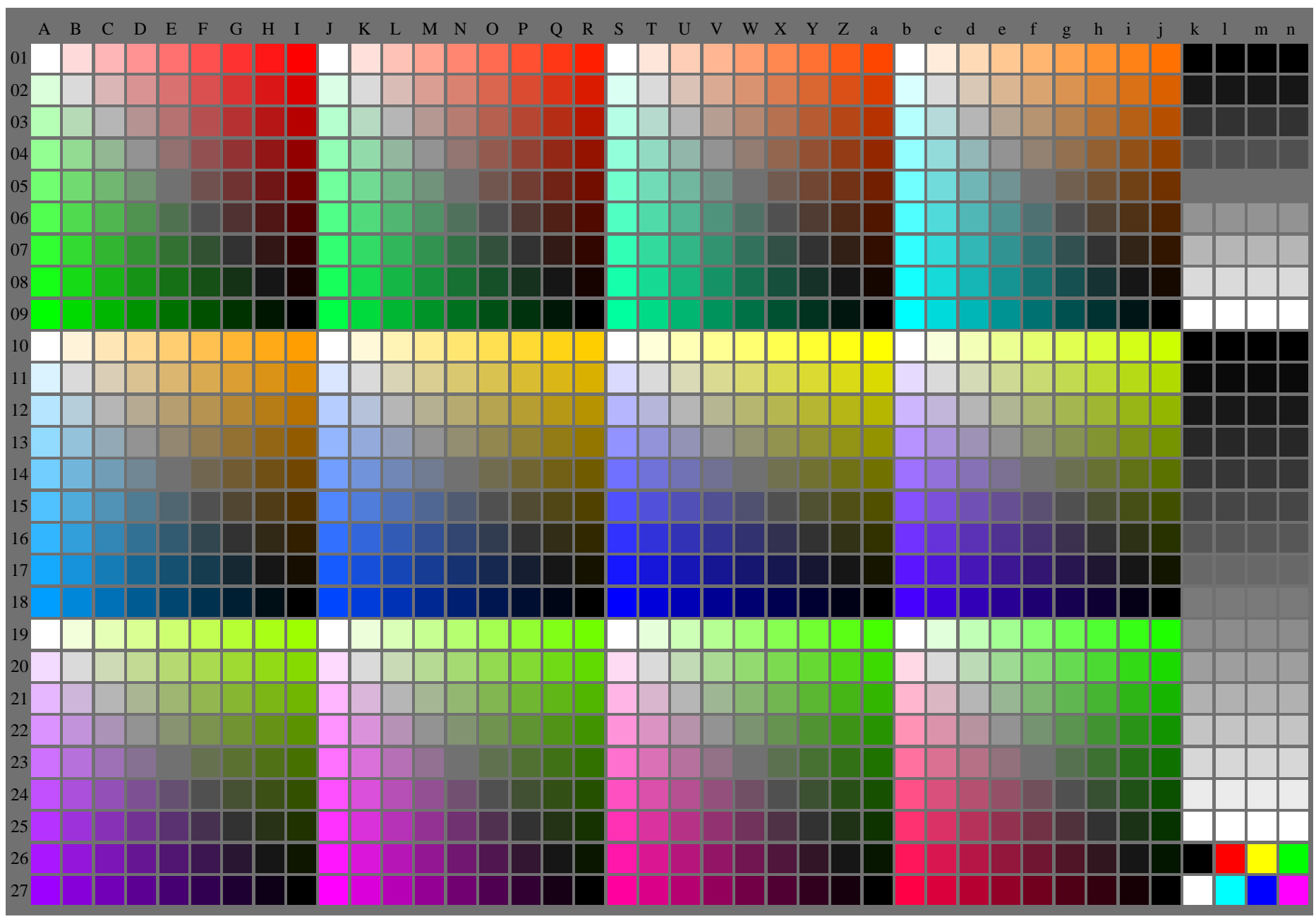


See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIHLAB

TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS
application for output of displays: monitor systems or data projector systems
TUB material: code=rhadata

OE920-7N-131-0: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): rgb^{*}_{i} (A_n), $color_{i1} = 1$
OE92: Test chart 2e with 40x27=1080 colours; 1MR, DH
Digital equidistant 9 or 16 step colour scales
input: $000n/w/cmy0/rgb (->rgb^{*}_{i})$
output 130-0: $g_{p}=1.0; g_{N}=1.08$

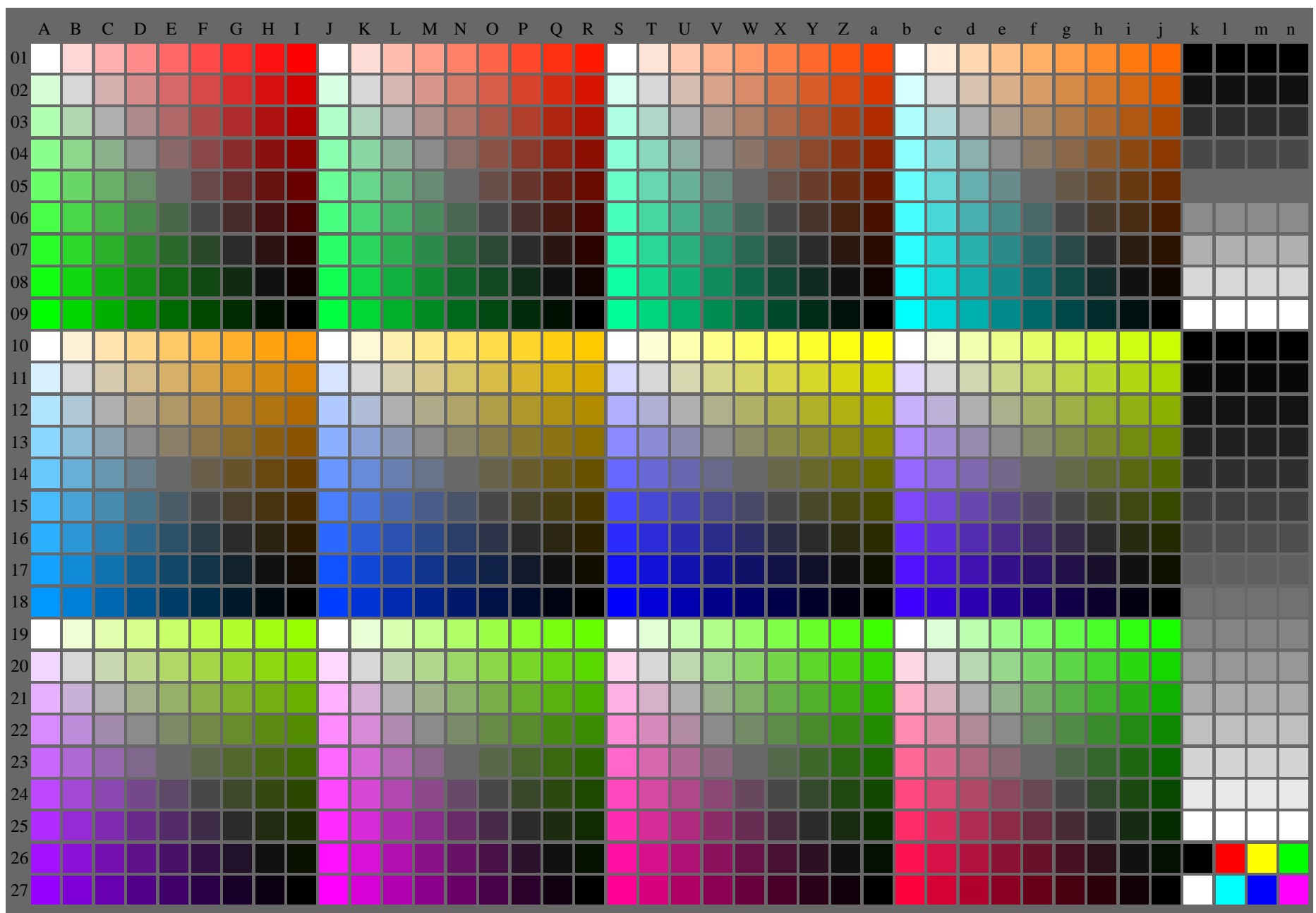
See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIHLAB



TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS
application for output of displays: monitor systems or data projector systems
TUB material: code=rhadata

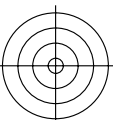
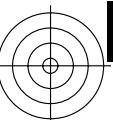
OE920-7N-132-0: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): rgb^{*}_{i} (A_n), $color_{i,l} = 1$
OE92: Test chart 2e with 40x27=1080 colours; 1MR, DH
Digital equidistant 9 or 16 step colour scales
input: 000n/w/cmy0/rgb (->rgb*_d)
output 130-0: $g_p=1.0$; $g_N=1.17$

See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIHLAB



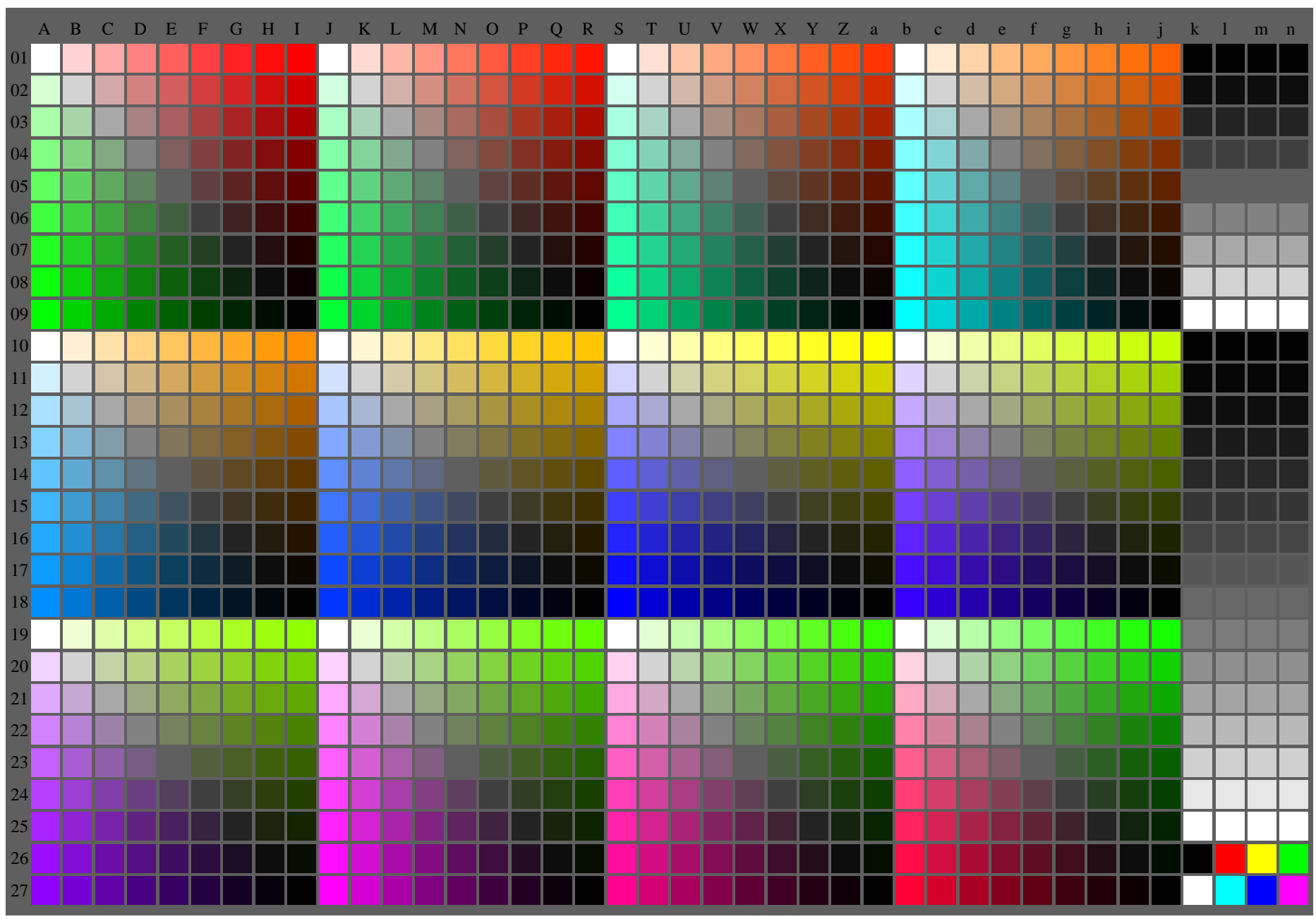
TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS
application for output of displays: monitor systems or data projector systems
TUB material: code=rhadata

OE920-7N-133-0: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): rgb^{*}_{i} (A_n), $color_{i,l} = 1$
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 130-0: gp=1.0; gN=1.29

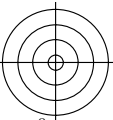
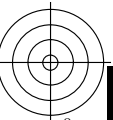


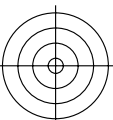
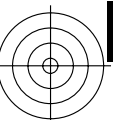
See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIHLAB

TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS
application for output of displays: monitor systems or data projector systems
TUB material: code=rhadata



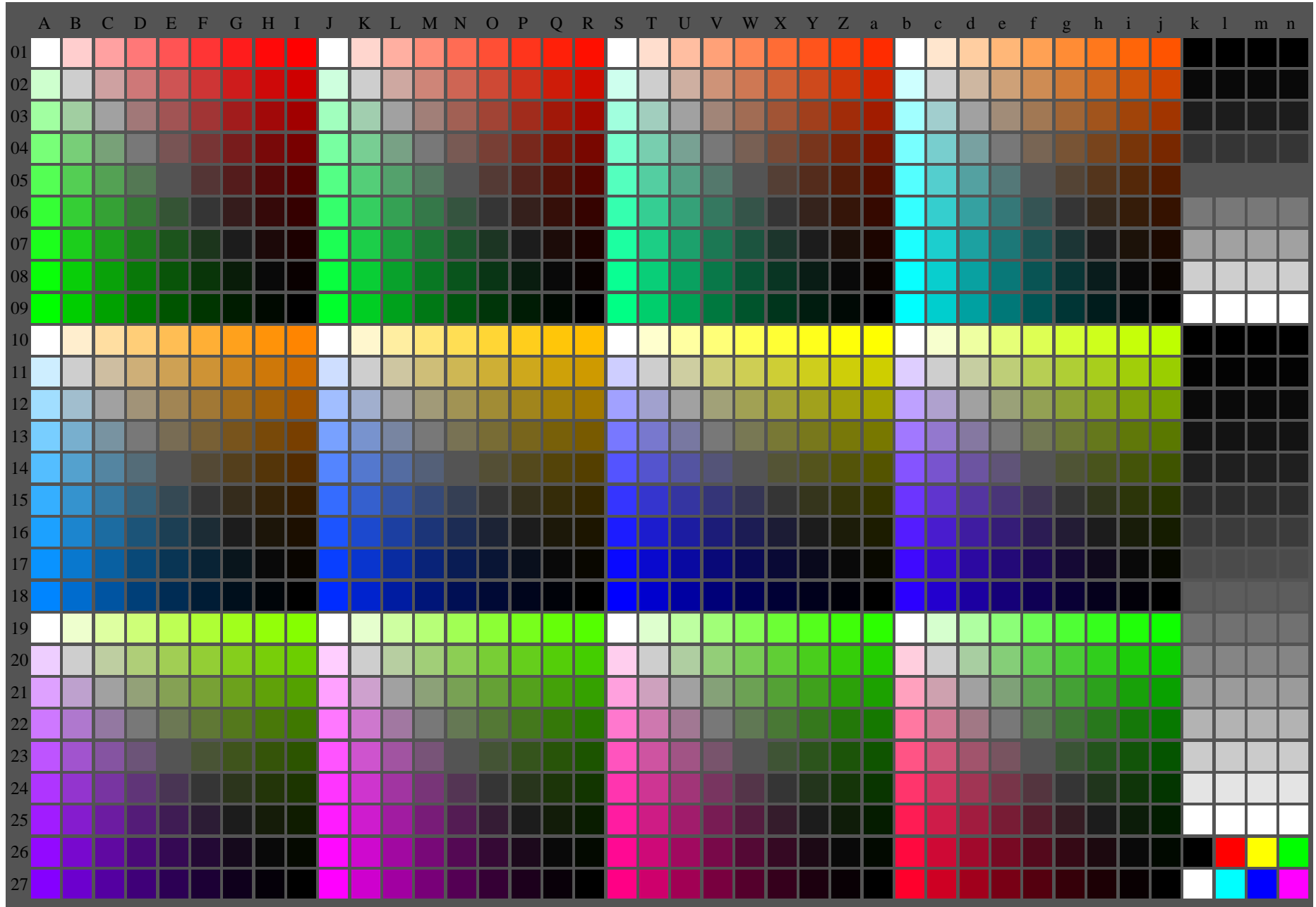
OE920-7N-134-0: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $rgb^*_{i,j}$ (A_n), $colorml = 1$
OE92: Test chart 2e with 40x27=1080 colours; 1MR, DH
Digital equidistant 9 or 16 step colour scales
input: 000n/w/cmy0/rgb (->rgb*_d)
output 130-0: $g_p=1.0$; $g_N=1.42$



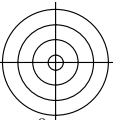
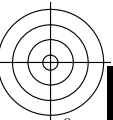


See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIHLAB

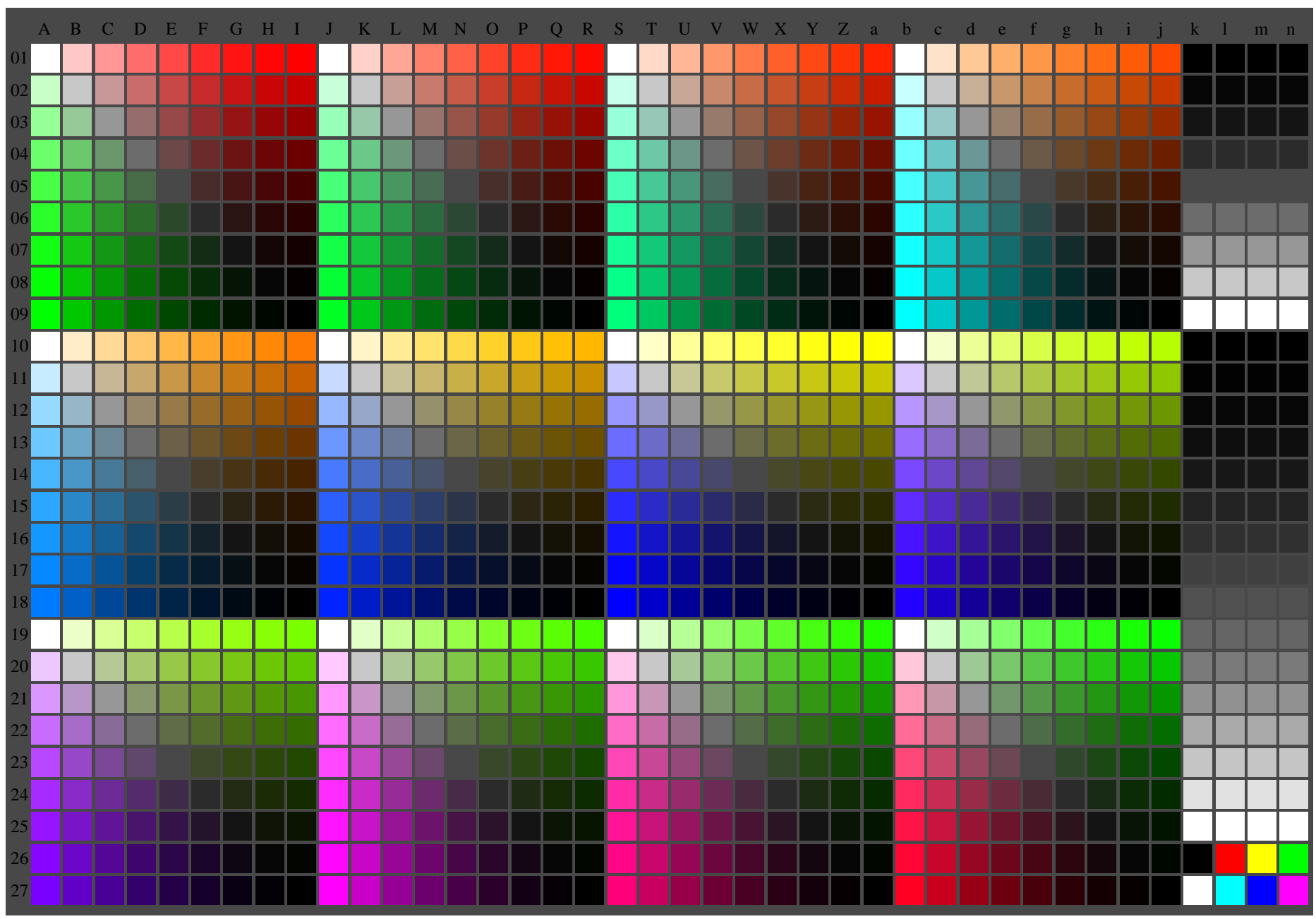
TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS
application for output of displays: monitor systems or data projector systems
TUB material: code=rhadata



OE920-7N-135-0: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $rgb^*_{i,j}$ (A_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 130-0: $g_p=1.0$; $g_N=1.6$



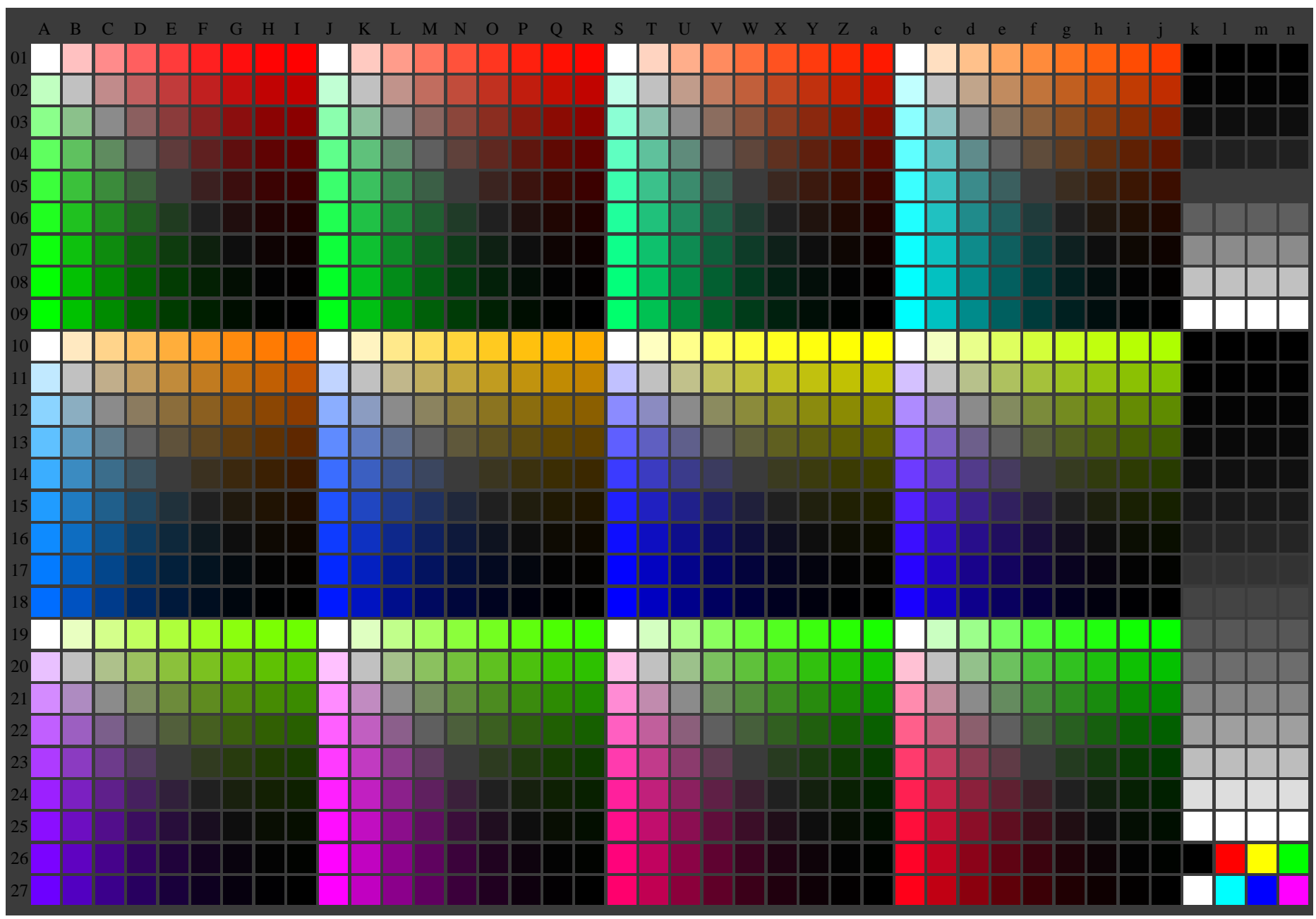
See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIHLAB



TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS
application for output of displays: monitor systems or data projector systems
TUB material: code=rhadata

OE920-7N-136-0: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $rgb^* (A_n)$, $colorml = 1$
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 130-0: $g_p=1.0$; $g_N=1.81$

See similar ISO test charts: <http://www.ps.bam.de/24705TE>, <http://www.ps.bam.de/9241E>
Technical information: <http://www.ps.bam.de/33872E> Version 2.1, io=1,1, CIHLAB



TUB registration: 20110801-OE92/OE92L0NA.TXT /.PS
application for output of displays: monitor systems or data projector systems
TUB material: code=rhadata

OE920-7N-137-0: Test chart 2e with 40x27=1080 colours; digital equidistant 9 or 16 step colour scales; Colour data in column (A-n): $rgb^* (A_n)$, $colorml = 1$
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 130-0: $g_p=1.0$; $g_N=2.1$