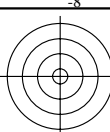


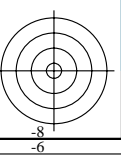
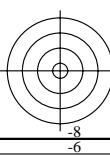
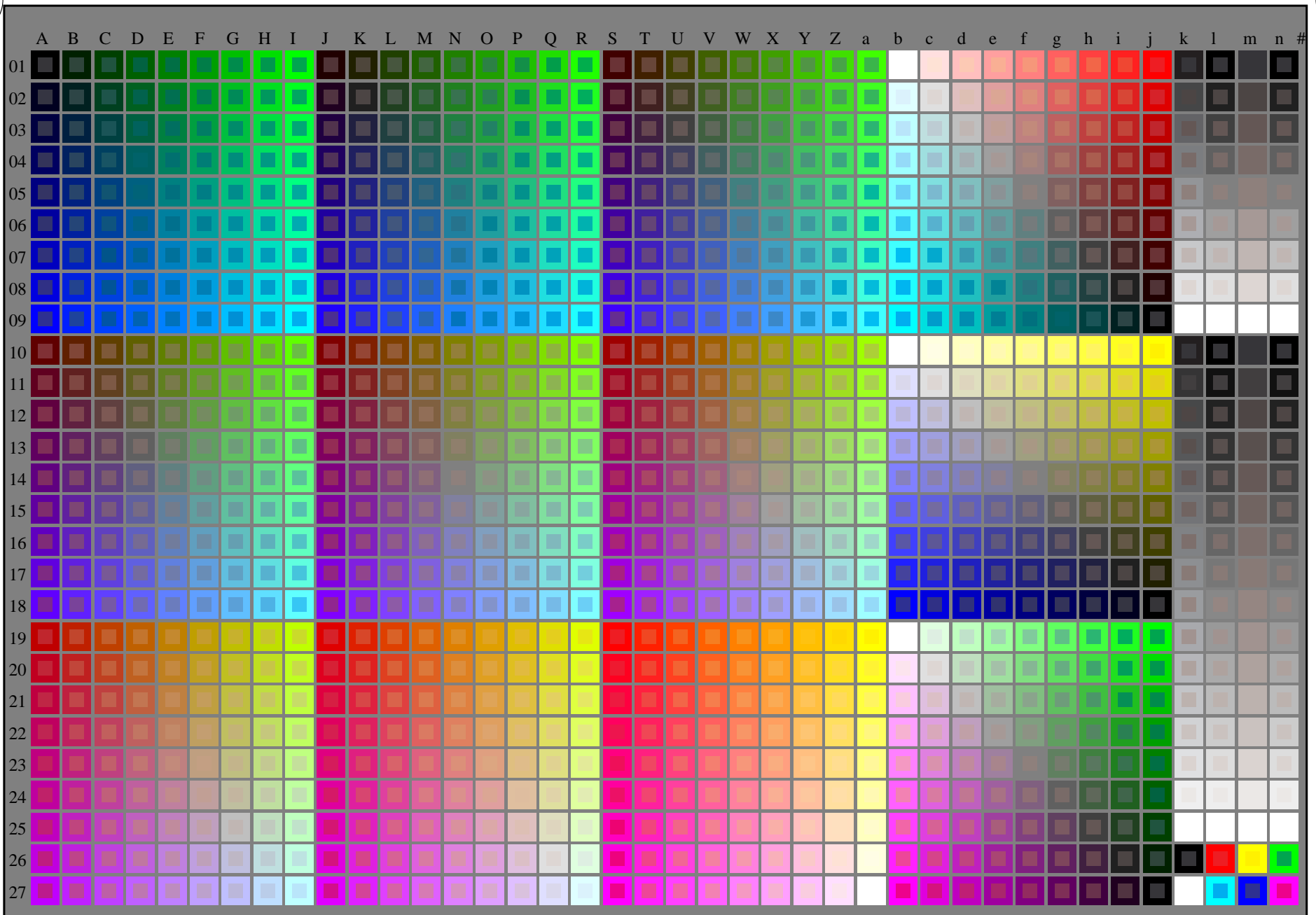
http://farbe.li.tu-berlin.de/ZE13/ZE13L0NP.PDF / .PS; start output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/2



see similar files: <http://farbe.li.tu-berlin.de/ZE13/ZE13L0NP.PDF> / .PS
<http://130.149.60.45/~farbmetrik> or <http://farbe.li.tu-berlin.de>

TUB registration: 20160101-ZE13/ZE13L0NP.PDF / .PS
application for measurement of photo printer output

TUB material: code=rh4ta



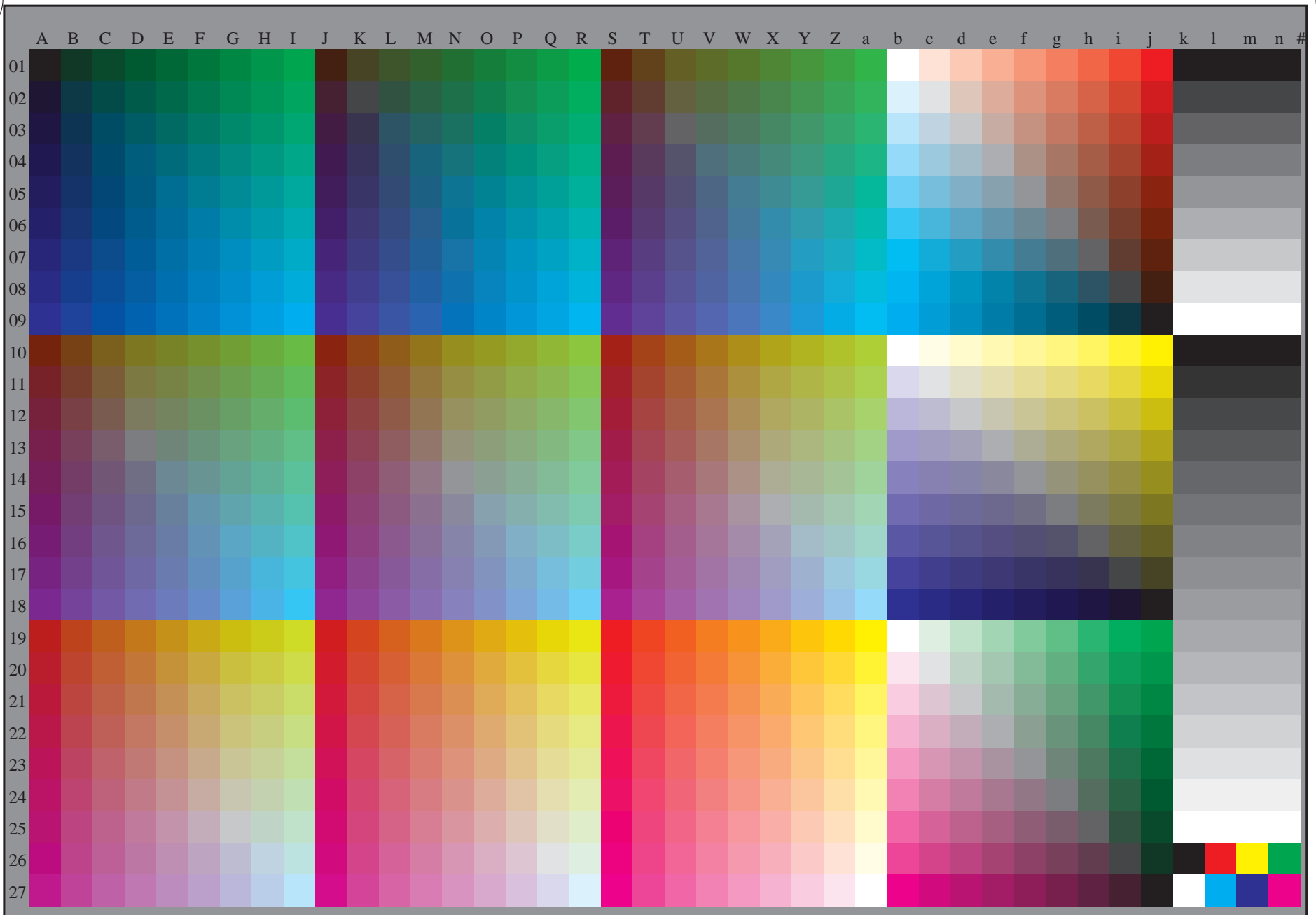
1-003030-L0 cmy6 ZE130-70N Test chart G with 1080 colours; 9 or 16 step colour scales; data in column (A-n): *rgb + cmy0 (A_j + k26_n27), 000n (k), w (l), nnn0 (m), www (n)*

TUB-test chart ZE13; test chart G of CIE R8-09:2015
1080 standard colours; image technology

input: *rgb/cmyk* -> *rgb/cmyk*
output: no change

see similar files: <http://farbe.li.tu-berlin.de/ZE13/ZE13.HTM>
<http://130.149.60.45/~farbmetrik> or <http://farbe.li.tu-berlin.de>

TUB registration: 20160101-ZE13/ZE13L0NP.PDF/.PS
application for measurement of photo printer output, separation rgb (CMYK)
TUB material: code=rh4ta



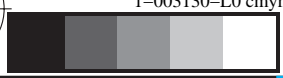
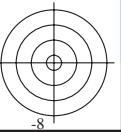
1-003130-L0 cmyn6

ZE130-710

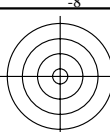
Test chart G with 1080 colours; 9 or 16 step colour scales; data in column (A-n):cmyn6 (A_n)

TUB-test chart ZE13; test chart G of CIE R8-09:2015
1080 standard colours, 3D=0, de=0, RGB

input: *rgb/cmyk* -> *rgb_d*
output: transfer to *rgb_d*



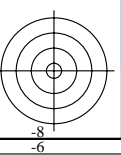
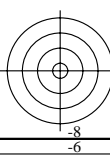
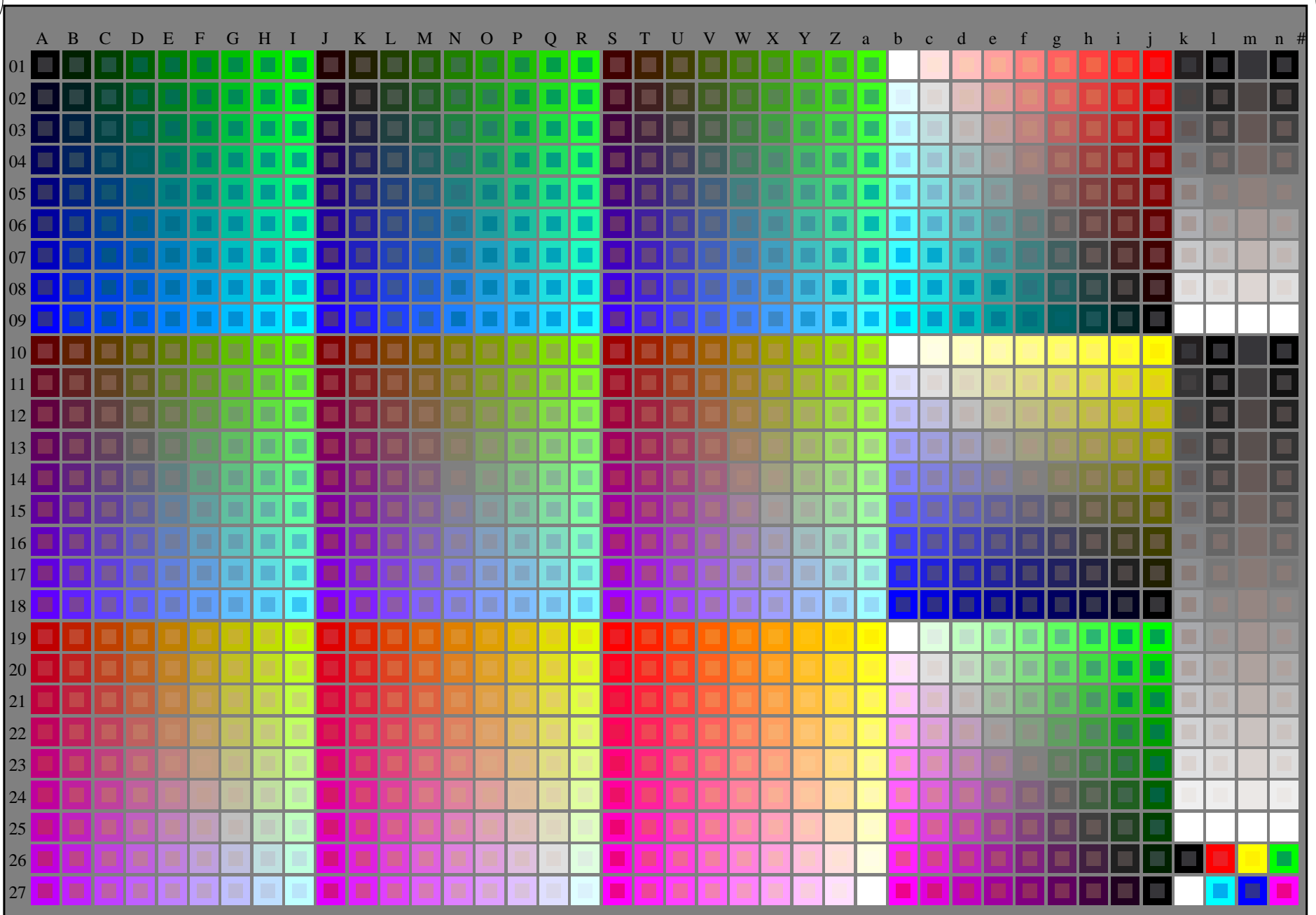
http://farbe.li.tu-berlin.de/ZE13/ZE13L0NP.PDF / .PS; start output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/2



see similar files: <http://farbe.li.tu-berlin.de/ZE13/ZE13L0NP.PDF> / .PS
<http://130.149.60.45/~farbmetrik> or <http://farbe.li.tu-berlin.de/ZE13/ZE13L0NP.PDF> / .PS
<http://farbe.li.tu-berlin.de/ZE13/ZE13L0NP.PDF> / .PS
<http://farbe.li.tu-berlin.de/ZE13/ZE13L0NP.PDF> / .PS

TUB registration: 20160101-ZE13/ZE13L0NP.PDF / .PS
application for measurement of photo printer output

TUB material: code=rh4ta



1-013030-L0 cmy6 ZE130-70N Test chart G with 1080 colours; 9 or 16 step colour scales; data in column (A-n): *rgb + cmy0 (A_j + k26_n27), 000n (k), w (l), nnn0 (m), www (n)*

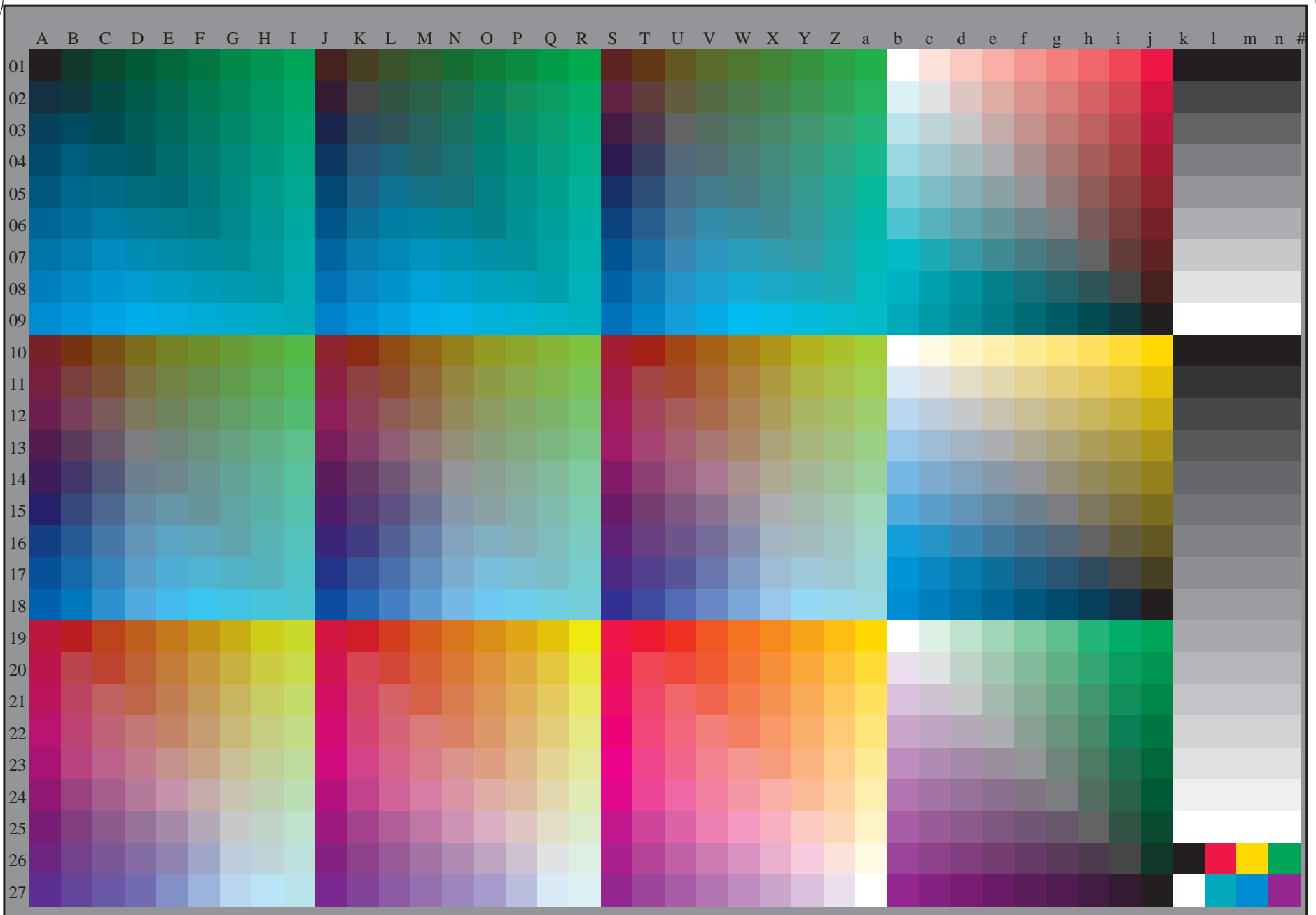
TUB-test chart ZE13; test chart G of CIE R8-09:2015
1080 standard colours; image technology

input: *rgb/cmyk* -> *rgb/cmyk*
output: no change

http://farbe.li.tu-berlin.de/ZE13/ZE13L0NP.PDF / .PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 2/2

see similar files: <http://farbe.li.tu-berlin.de/ZE13/ZE13L0NP.PDF/.PS>
<http://130.149.60.45/~farmmetrik> or <http://farbe.li.tu-berlin.de/ZE13/ZE13L0NP.PDF/.PS>

TUB registration: 20160101-ZE13/ZE13L0NP.PDF/.PS
application for measurement of photo printer output, separation rgb (CMYK)
TUB material: code=rh4ta



1-013130-L0 cmyn6 ZE130-711 Test chart G with 1080 colours; 9 or 16 step colour scales; data in column (A-n):cmyn6 (A_n)

TUB-test chart ZE13; test chart G of CIE R8-09:2015 input: *rgb/cmyk* -> *rgb_e*
1080 standard colours, 3D=0, de=1, *RGB* output: transfer to *rgb_e*

