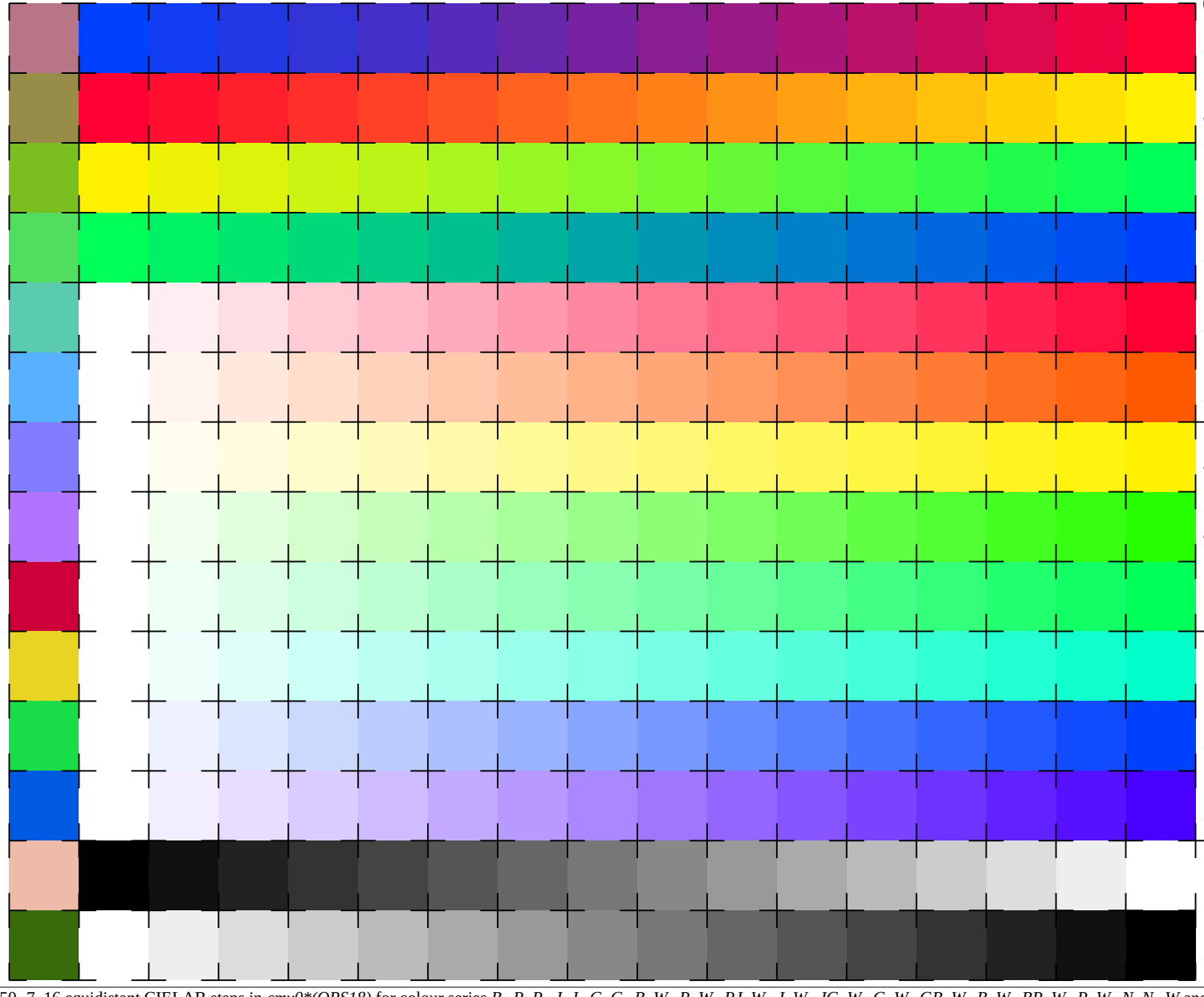
www.ps.bam.de/LE95/10L/L95E00NA.PS/.TXT; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



OLV*: 0->1; X: 0->0.5
olv*: 1->0; x: 1->0.5

R	O0v*
J	1l0*
G	O10*
B	0lV*
R	1lv*
RJ	1xy*
J	11v*
JG	x1y*
G	o1v*
GB	oxx*
B	ol1*
BR	xlx*
W	OLV*
N	w*

BAM registration: 20070901-LE95/10L/L95E00NA.PS/.TXT
application for measurement of printer or monitor systems
BAM material: code=rha4ta
/LE95/ Form: 1/3, Serie: 1/1, Page: 1 Page: count: 1

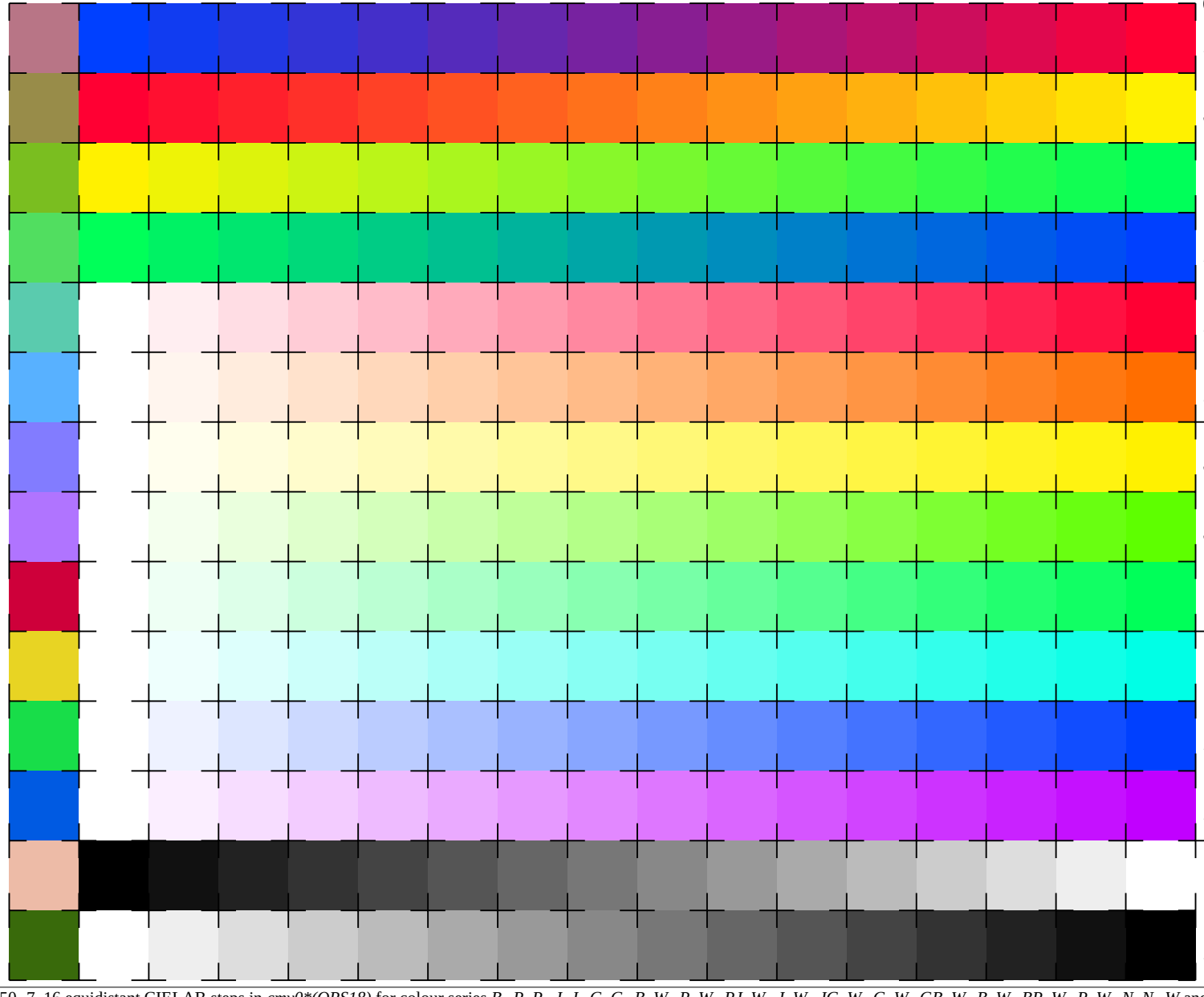
See for similar files: http://www.ps.bam.de/LE95/; www.ps.bam.de/LE.HTM
Technical information: http://www.ps.bam.de Version 2.1, io=1,1

LE950−7, 16 equidistant CIELAB steps in *cmy0*(ORS18)* for colour series *B−R, R−J, J−G, G−B, W−R, W−RJ, W−J, W−JG, W−G, W−GB, W−B, W−BR, W−R, W−N, N−W* and 14 CIE-test colours (left)

Test chart LE95: Elementary colours *RJGB* (professionel)
Hue circle and white − chromatic, CIE−test colours

input: *olv* setrgbcolor*
output: *no change compared to input*

www.ps.bam.de/LE95/10L/L95E01NA.PS/.TXT; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



OLV*: 0->1; X: 0->0.5
olv*: 1->0; x: 1->0.5

R	O0v*
J	1l0*
G	O10*
B	0lV*
R	1lv*
RJ	1xy*
J	11v*
JG	x1y*
G	o1v*
GB	oxx*
B	ol1*
BR	xlx*
W	OLV*
N	w*

BAM registration: 20070901-LE95/10L/L95E01NA.PS/.TXT
application for measurement of printer or monitor systems
BAM material: code=rha4ta
/LE95/ Form: 2/3, Serie: 1/1, Page: 2 Page: count: 2

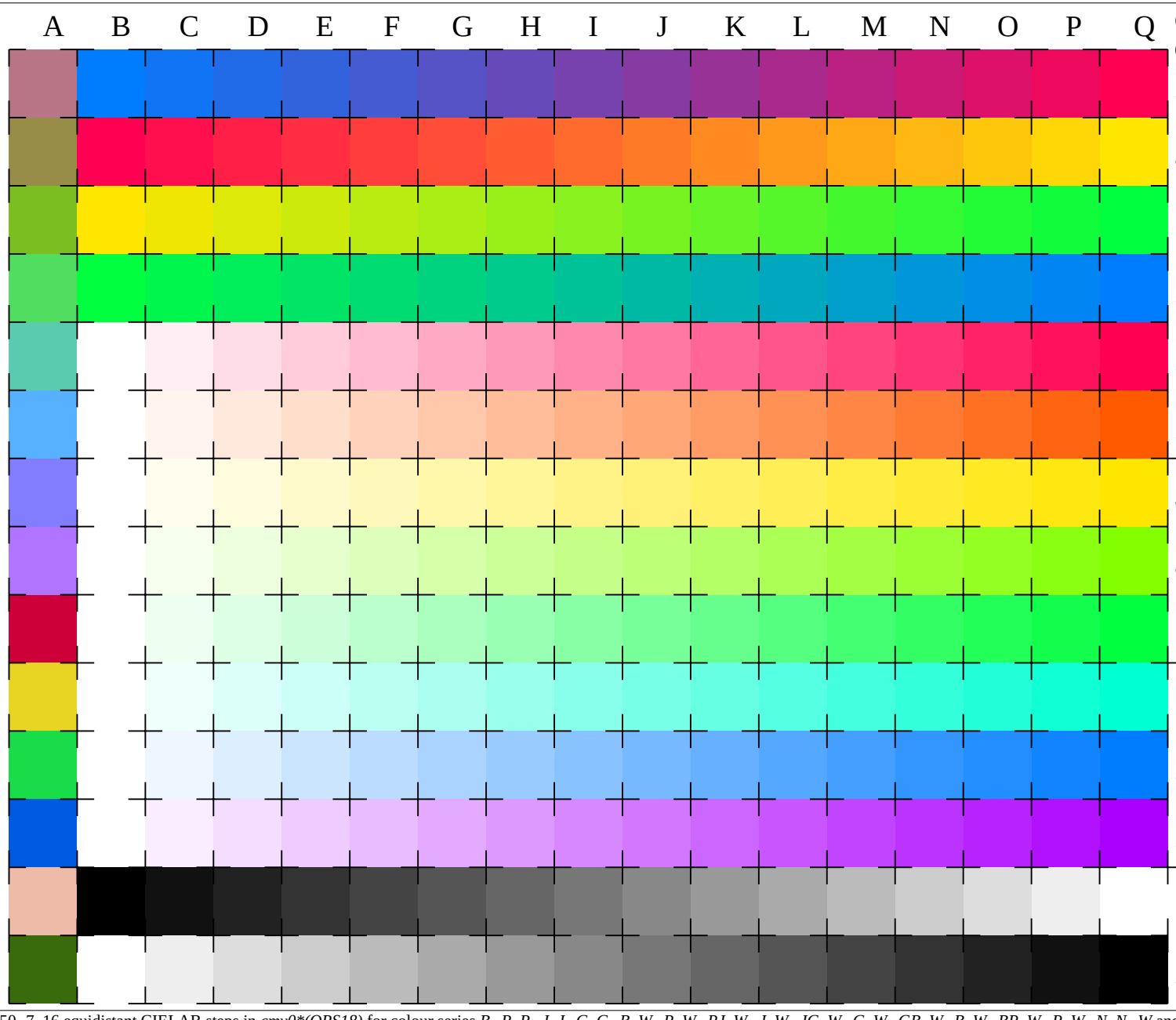
See for similar files: http://www.ps.bam.de/LE95/; www.ps.bam.de/LE.HTM
Technical information: http://www.ps.bam.de Version 2.1, io=1,1

LE950−7, 16 equidistant CIELAB steps in *cmy0*(ORS18)* for colour series *B−R, R−J, J−G, G−B, W−R, W−RJ, W−J, W−JG, W−G, W−GB, W−B, W−BR, W−R, W−N, N−W* and 14 CIE-test colours (left)

Test chart LE95: Elementary colours *RJGB* (professionel)
Hue circle and white − chromatic, CIE−test colours

input: *olv* setrgbcolor*
output: *no change compared to input*

www.ps.bam.de/LE95/10L/L95E02NA.PS/.TXT; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D)



OLV*: 0->1; X: 0->0.5
olv*: 1->0; x: 1->0.5

R	O0v*
J	1l0*
G	O10*
B	0lV*
R	1lv*
RJ	1xy*
J	11v*
JG	x1y*
G	o1v*
GB	oxx*
B	ol1*
BR	xlx*
W	OLV*
N	w*

BAM registration: 20070901-LE95/10L/L95E02NA.PS/.TXT
application for measurement of printer or monitor systems
BAM material: code=rha4ta
/LE95/ Form: 3/3, Serie: 1/1, Page: 3 Page: count: 3

See for similar files: http://www.ps.bam.de/LE95/; www.ps.bam.de/LE.HTM
Technical information: http://www.ps.bam.de Version 2.1, io=1,1

LE950−7, 16 equidistant CIELAB steps in *cmy0*(ORS18)* for colour series *B−R, R−J, J−G, G−B, W−R, W−RJ, W−J, W−JG, W−G, W−GB, W−B, W−BR, W−R, W−N, N−W* and 14 CIE-test colours (left)

Test chart LE95: Elementary colours *RJGB* (professionel)
Hue circle and white − chromatic, CIE−test colours

input: *olv* setrgbcolor*
output: *no change compared to input*