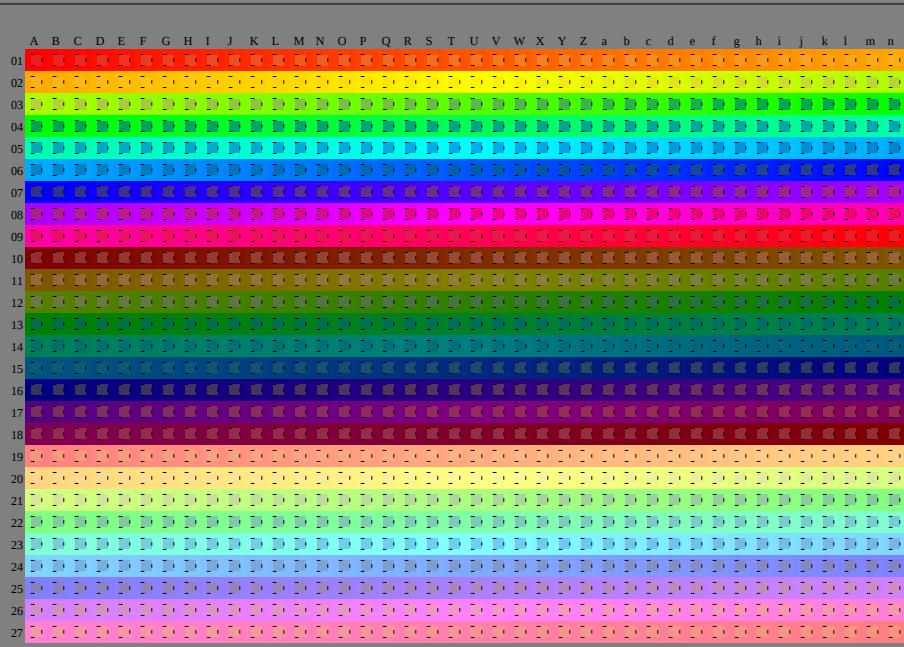
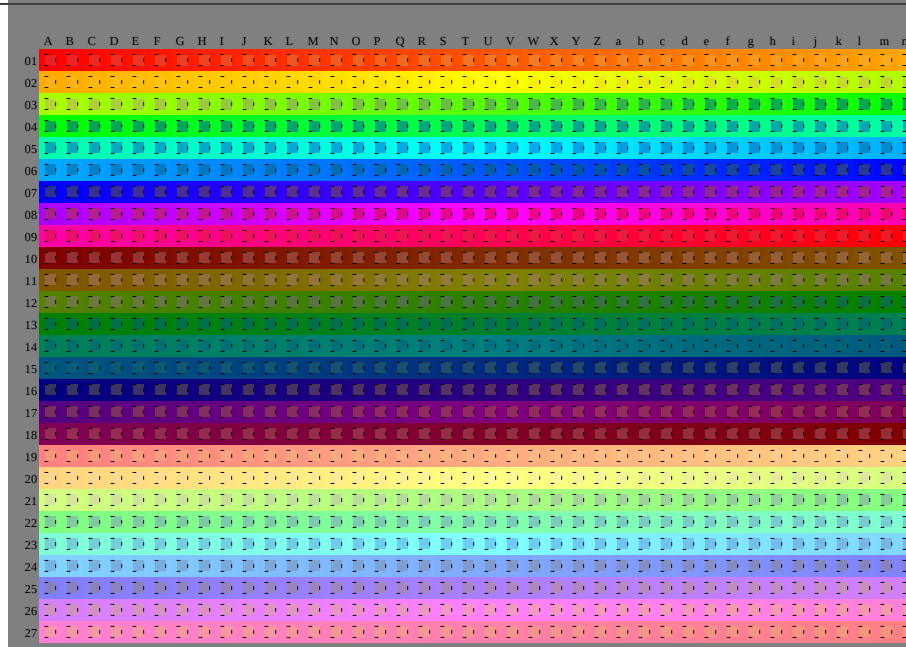
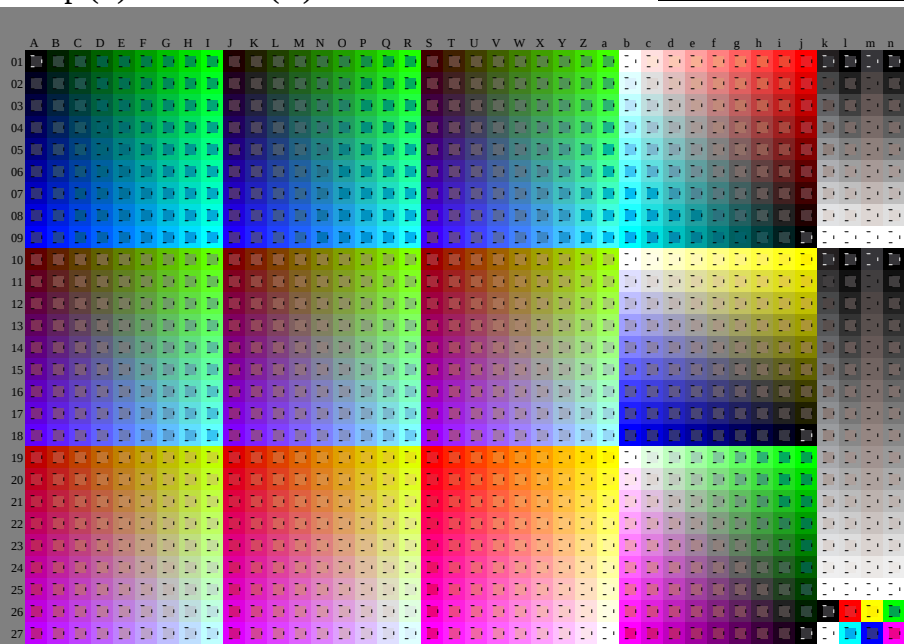
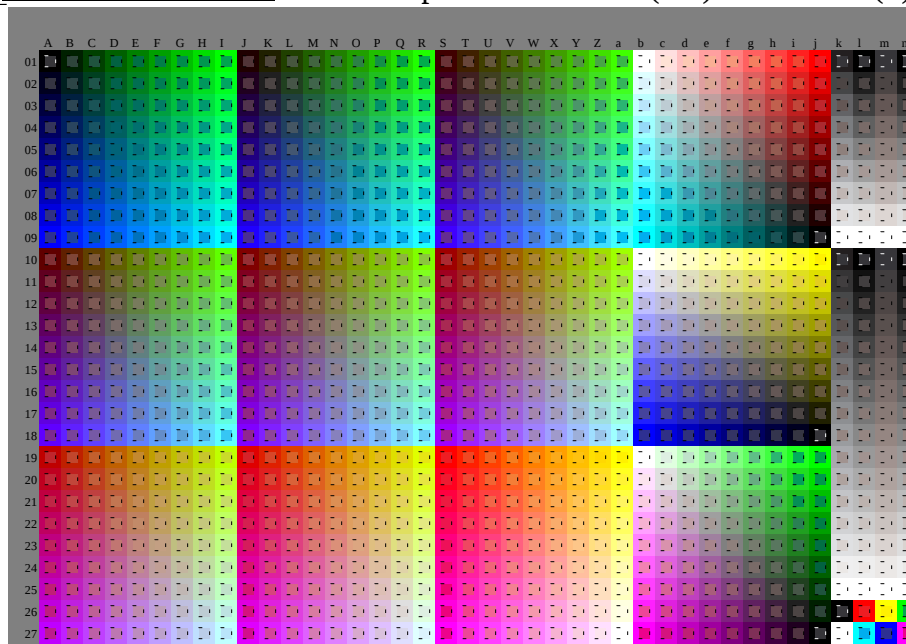


See for similar files: <http://www.ps.bam.de/XE23/>; www.ps.bam.de/XE.HTM
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1

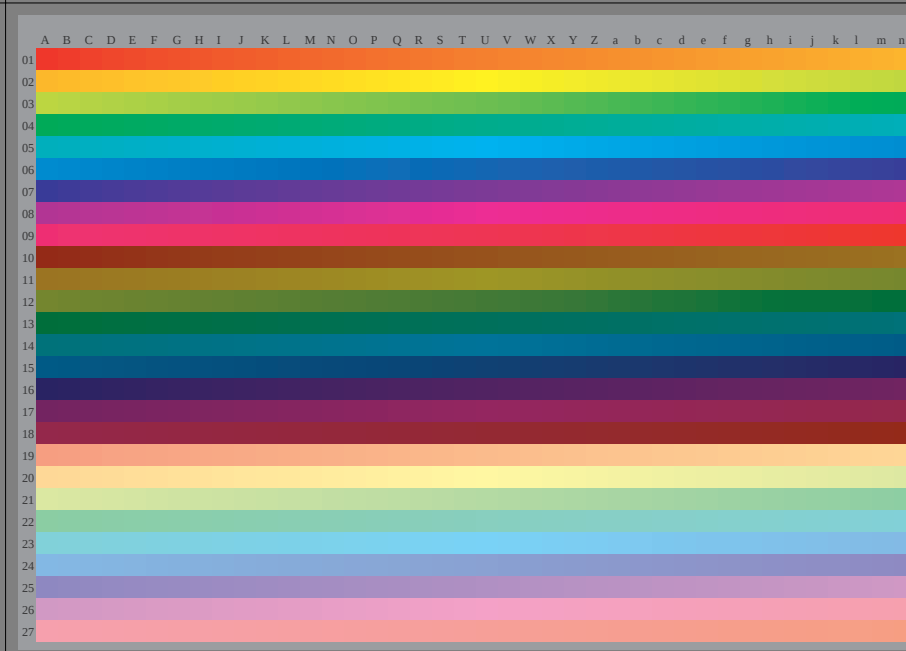
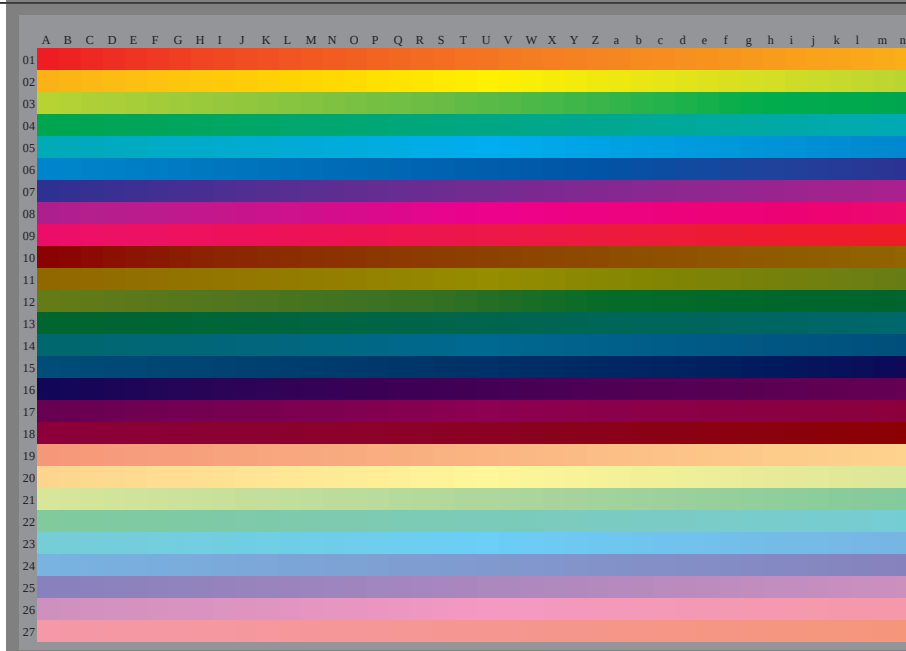
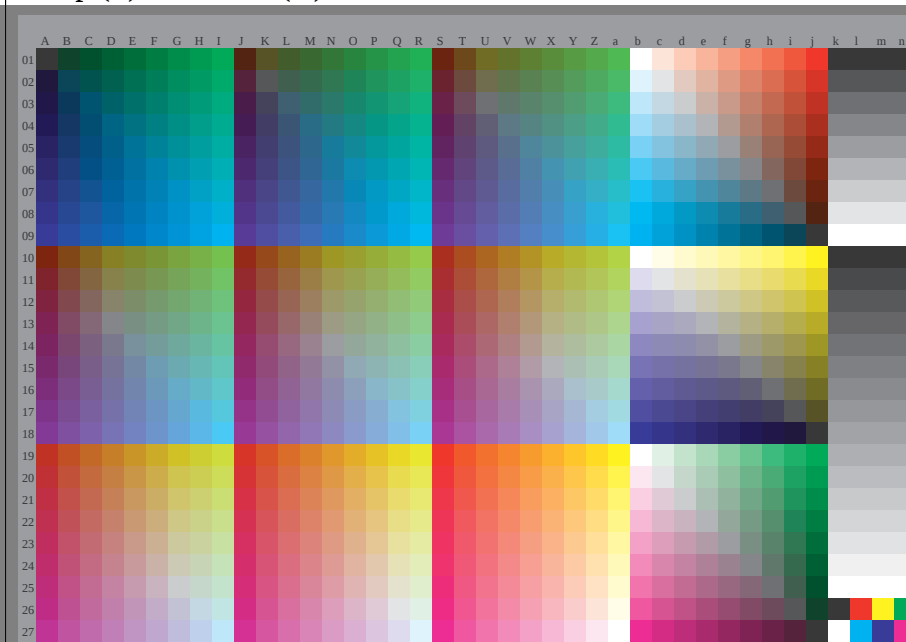
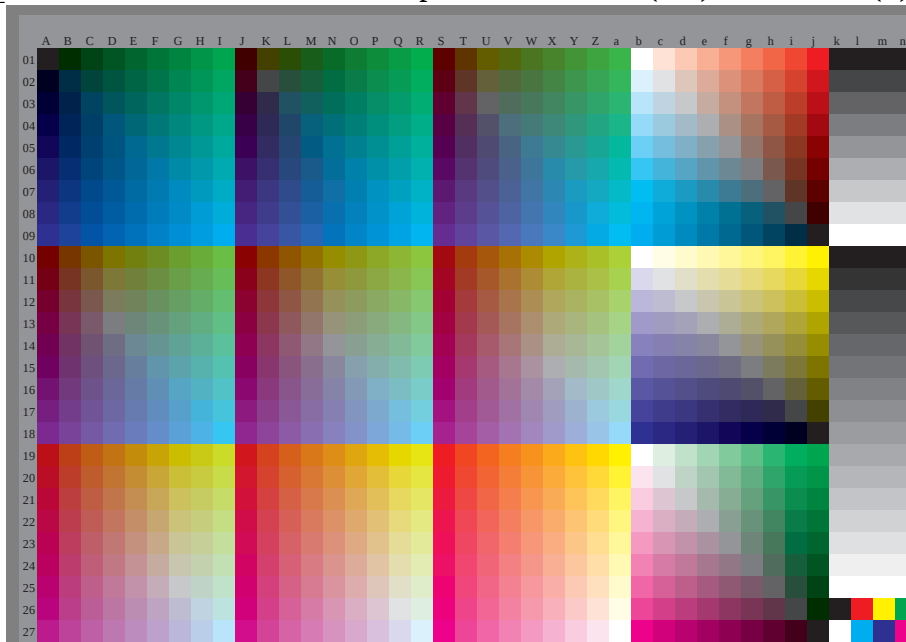
BAM registration: 20080101-XE23/10L/L23E00NA.PS/.TXT BAM material: code=rh4ta
application for evaluation and measurement of printer or monitor systems



XE230-7N; colour data: , cmyn5*, VT=1.00(left), cmyn5*, VT=0.92(right), page: 1

See for similar files: <http://www.ps.bam.de/XE23/>; www.ps.bam.de/XE.HTM
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1

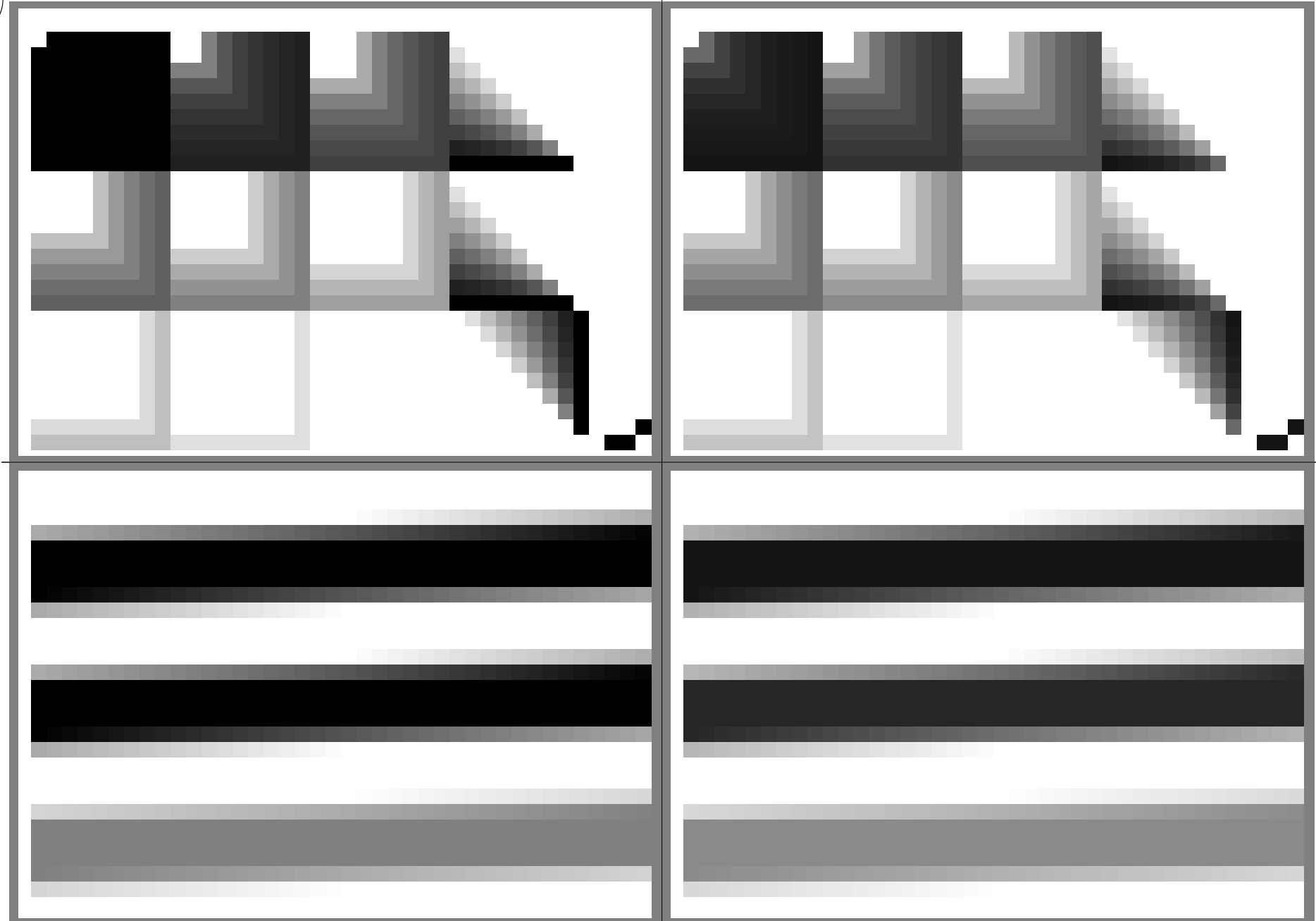
BAM registration: 20080101-XE23/10L/L23E00NA.PS/.TXT BAM material: code=rh4ta
application for evaluation and measurement of printer or monitor systems



XE230-7N; colour data: , cmyn5*, VT=1.00(left), cmyn5*, VT=0.92(right), page: 2

See for similar files: <http://www.ps.bam.de/XE23/>; www.ps.bam.de/XE23/; www.ps.bam.de/XE23/.HTM
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1

BAM registration: 20080101-XE23/10L/L23E00NA.PS/.TXT BAM material: code=rh4ta
application for evaluation and measurement of printer or monitor systems



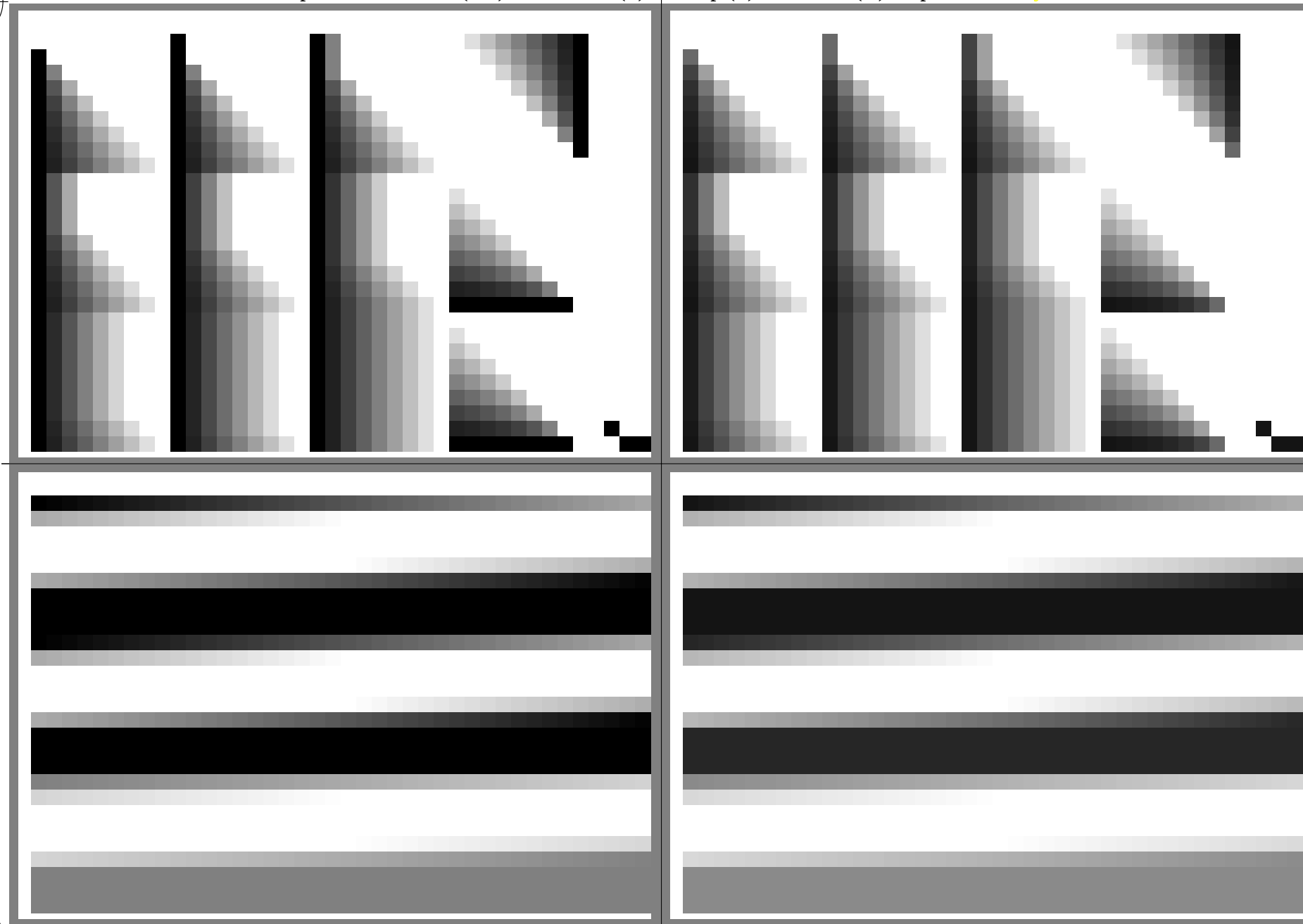
XE230-7N; colour data: , **cmyn5***, VT=1.00(left), **cmyn5***, VT=0.92(right), page: 3; separation: C

BAM-test chart XE23; standard colours, Page 3/9
Measurement 2 Separations: **cmyn5*** (VT=1(l), 0.92(r)), C

input: 000n / w / nnn0 / www set...
output: ->* **setcmymcolor**

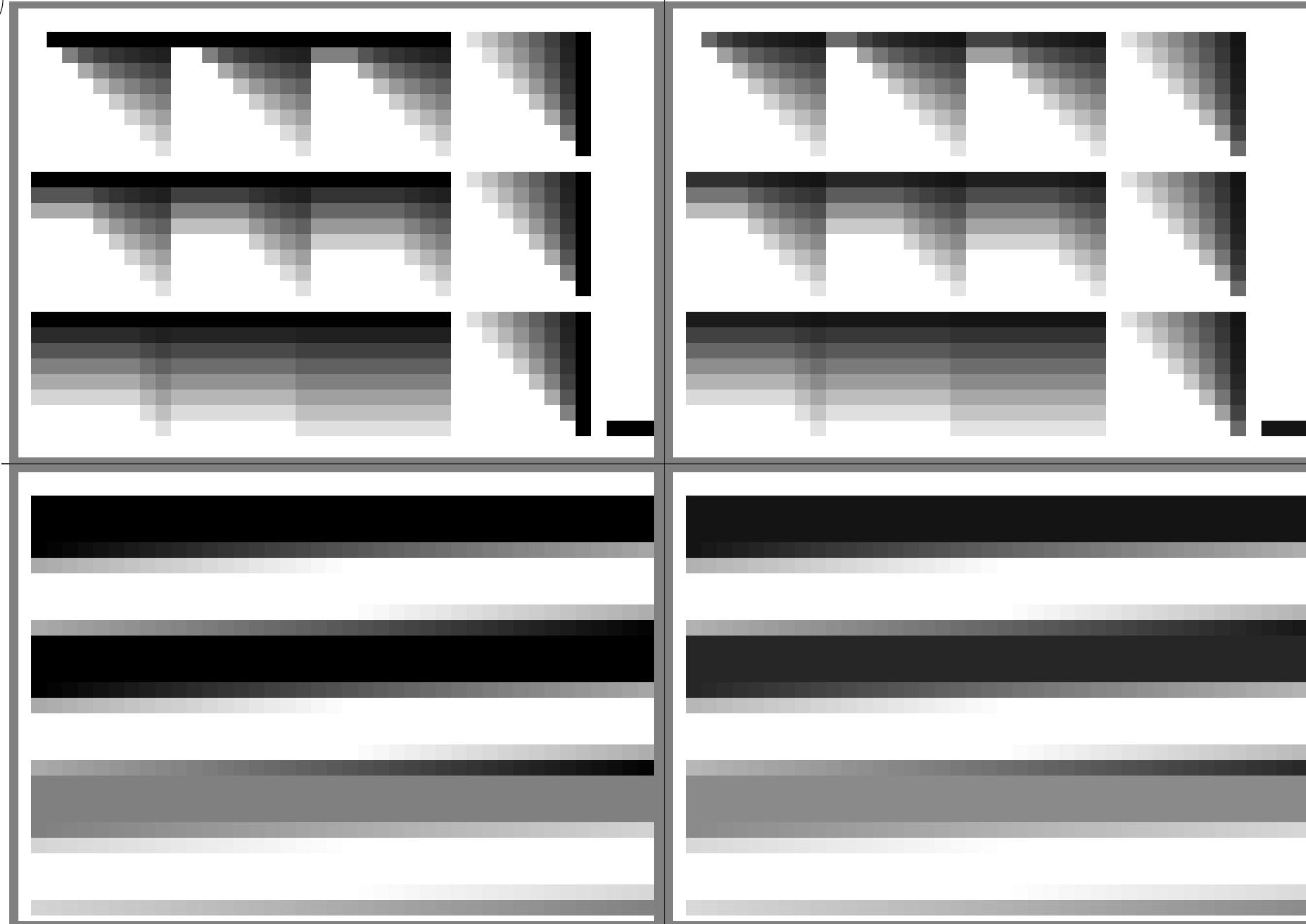
See for similar files: <http://www.ps.bam.de/XE23/>; www.ps.bam.de/XE23/
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1

BAM registration: 20080101-XE23/10L/L23E00NA.PS/.TXT BAM material: code=rh4ta
application for evaluation and measurement of printer or monitor systems



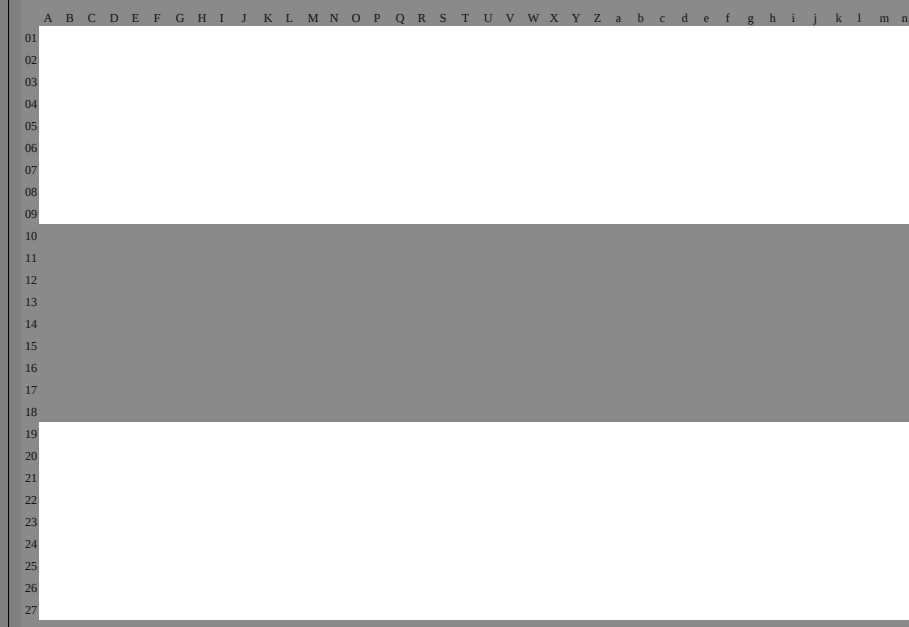
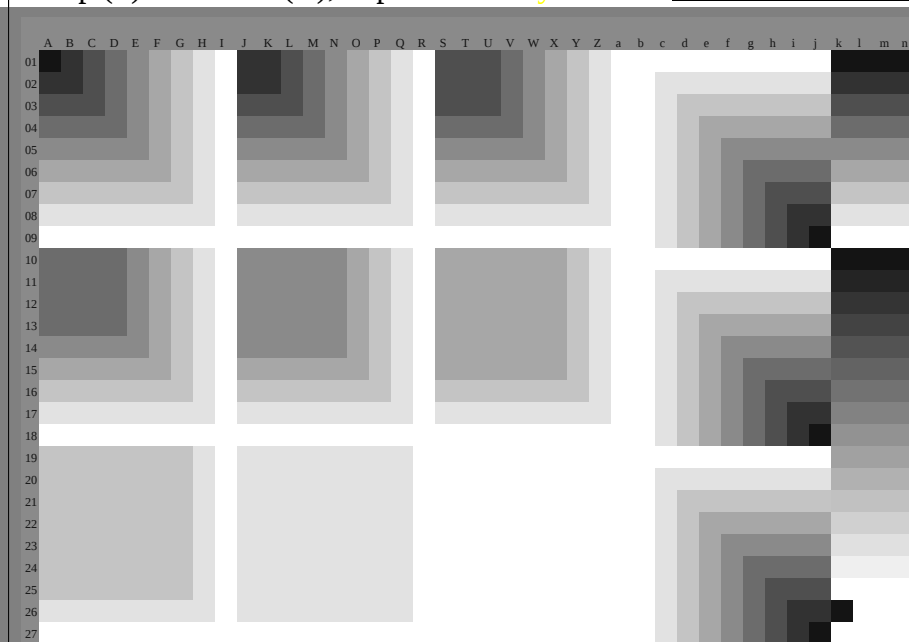
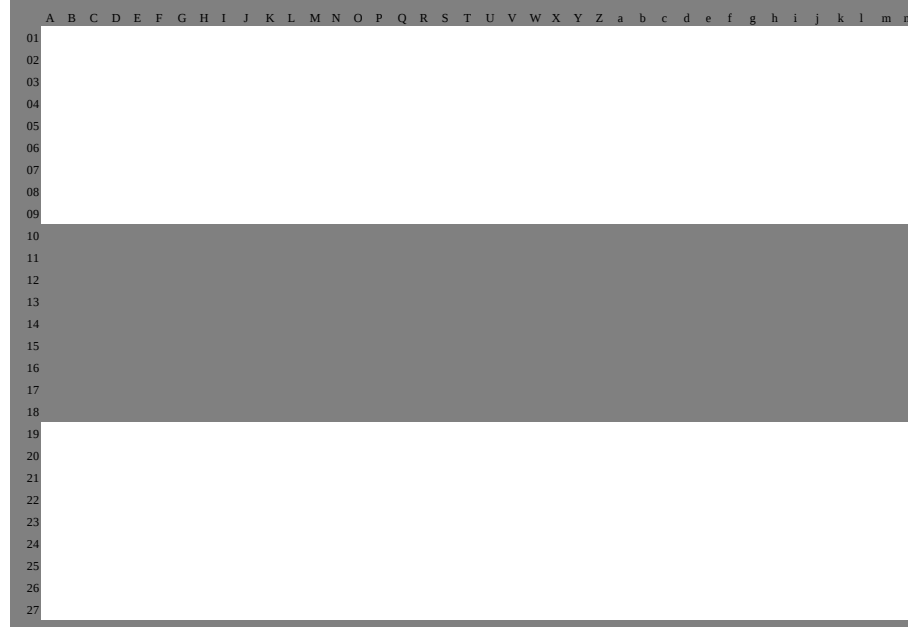
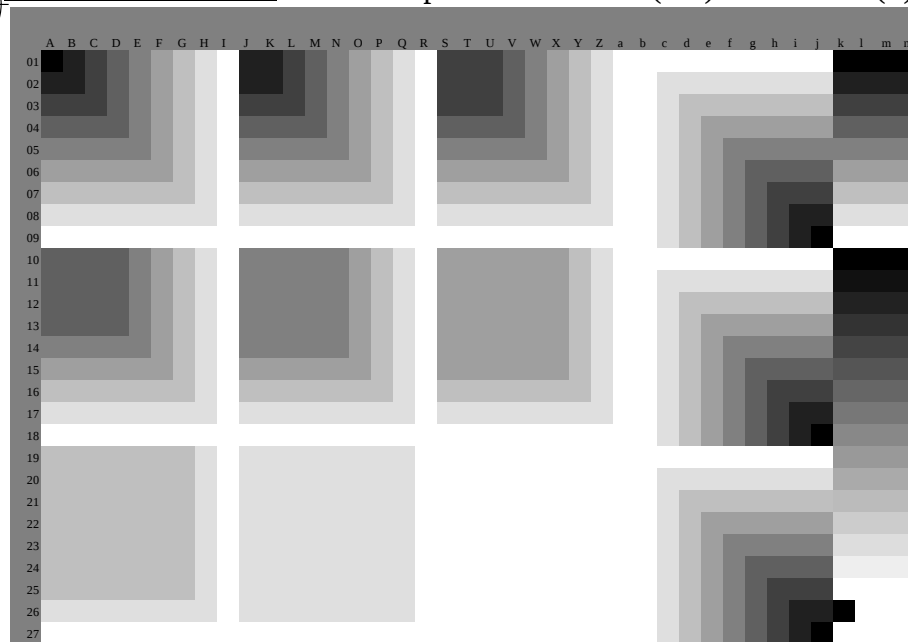
See for similar files: <http://www.ps.bam.de/XE23/>; www.ps.bam.de/XE23/
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1

BAM registration: 20080101-XE23/10L/L23E00NA.PS/.TXT BAM material: code=rh4ta
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See for similar files: <http://www.ps.bam.de/XE23/>; www.ps.bam.de/XE.HTM
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1

BAM registration: 20080101-XE23/10L/L23E00NA.PS/.TXT BAM material: code=rh4ta
application for evaluation and measurement of printer or monitor systems



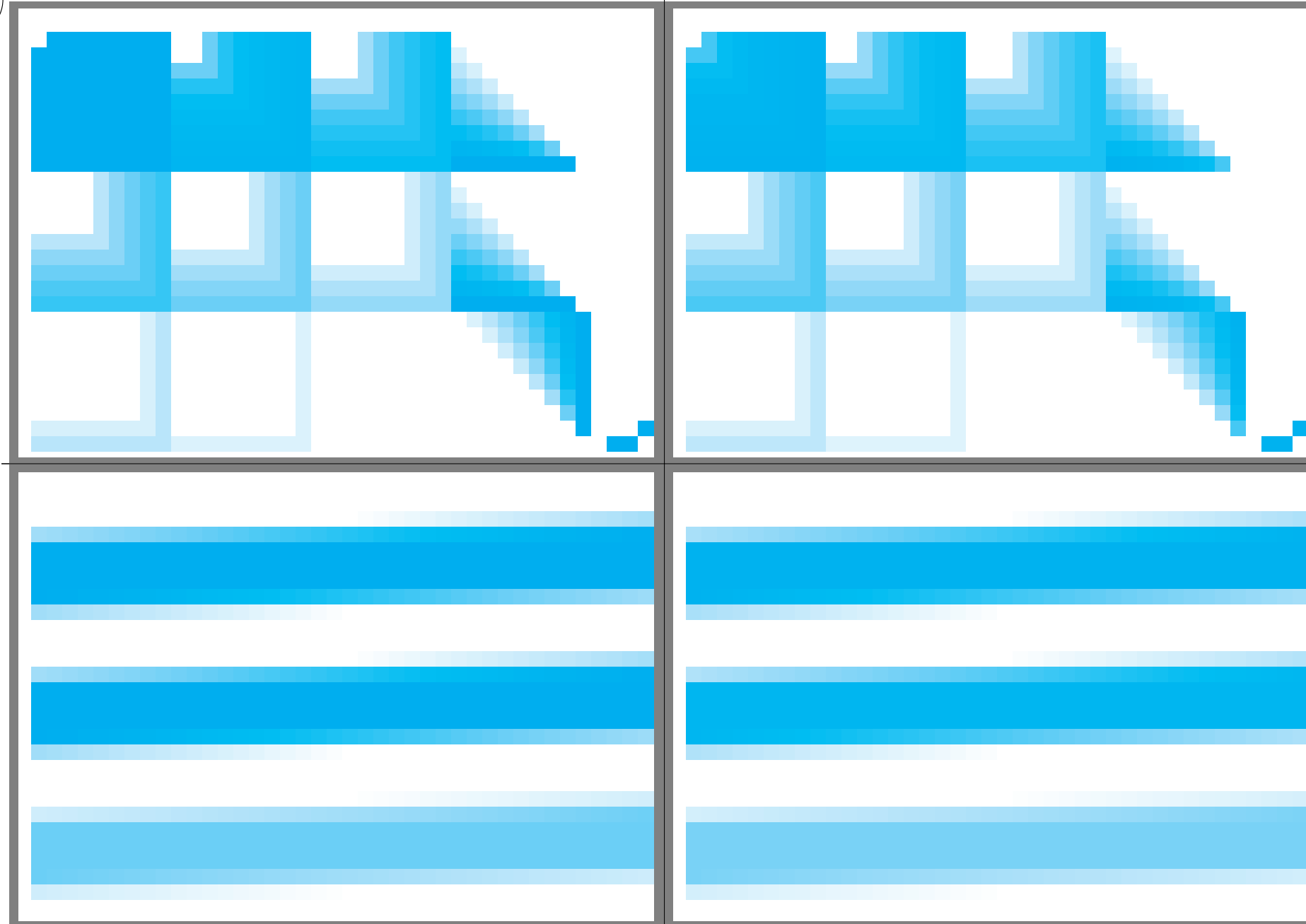
XE230-7N; colour data: , **cmyn5***, VT=1.00(left), **cmyn5***, VT=0.92(right), page: 6; separation: N

BAM-test chart XE23; standard colours, Page 6/9
Measurement 2 Separations: **cmyn5*** (VT=1(l), 0,92(r)),

input: 000n / w / nnn0 / www set...
N output: ->* **setcmkcolor**

See for similar files: <http://www.ps.bam.de/XE23/>; www.ps.bam.de/XE23/; www.ps.bam.de/XE23/
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1

BAM registration: 20080101-XE23/10L/L23E00NA.PS/.TXT BAM material: code=rh4ta
application for evaluation and measurement of printer or monitor systems



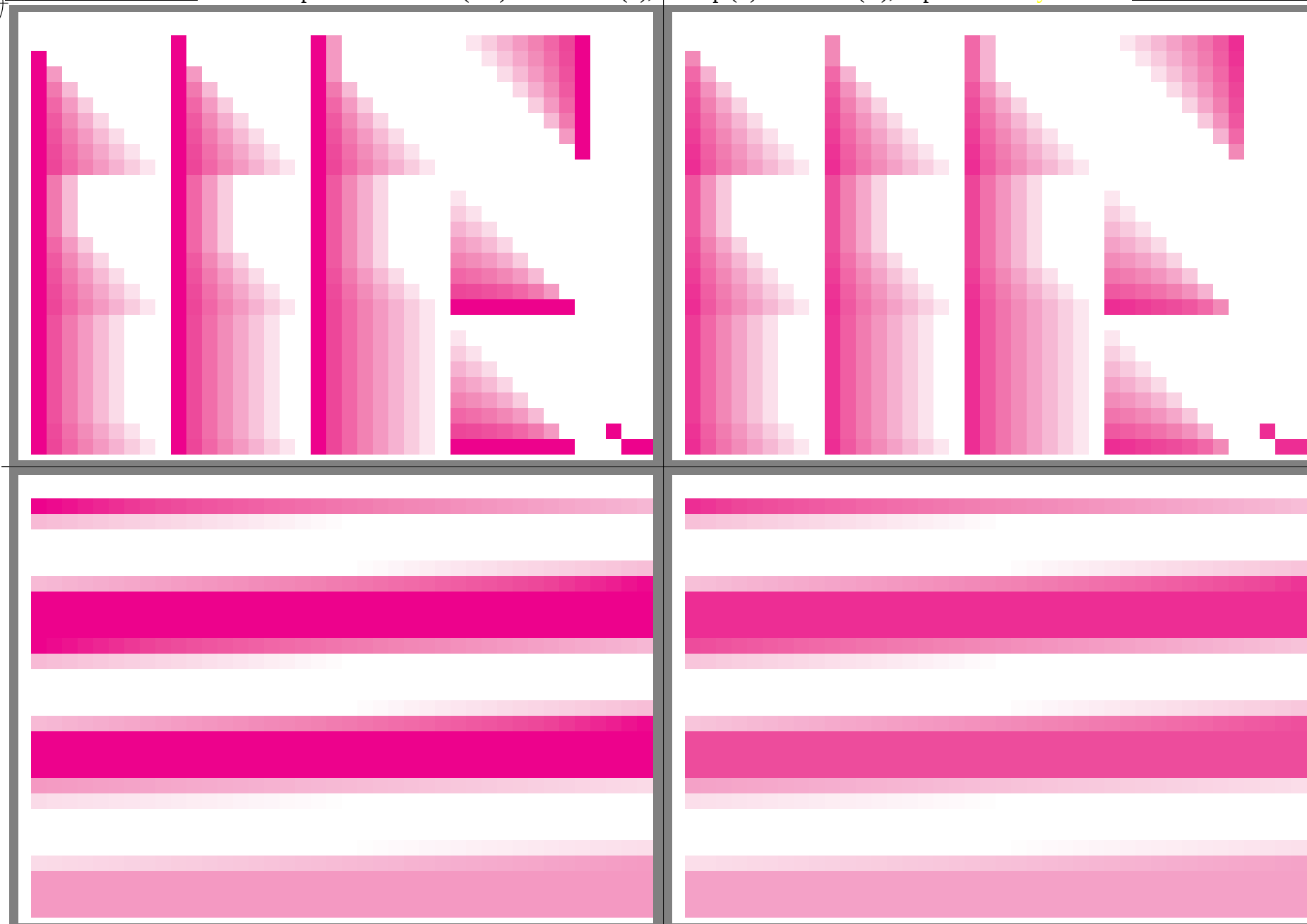
XE230-7N; colour data: , *cmyn5**, VT=1.00(left), *cmyn5**, VT=0.92(right), page: 7; separation: C

BAM-test chart XE23; standard colours, Page 7/9
Measurement 2 Separations: *cmyn5** (VT=1(l), 0,92(r)), C

input: 000n / w / nnn0 / www set...
output: ->* *setcmypcolor*

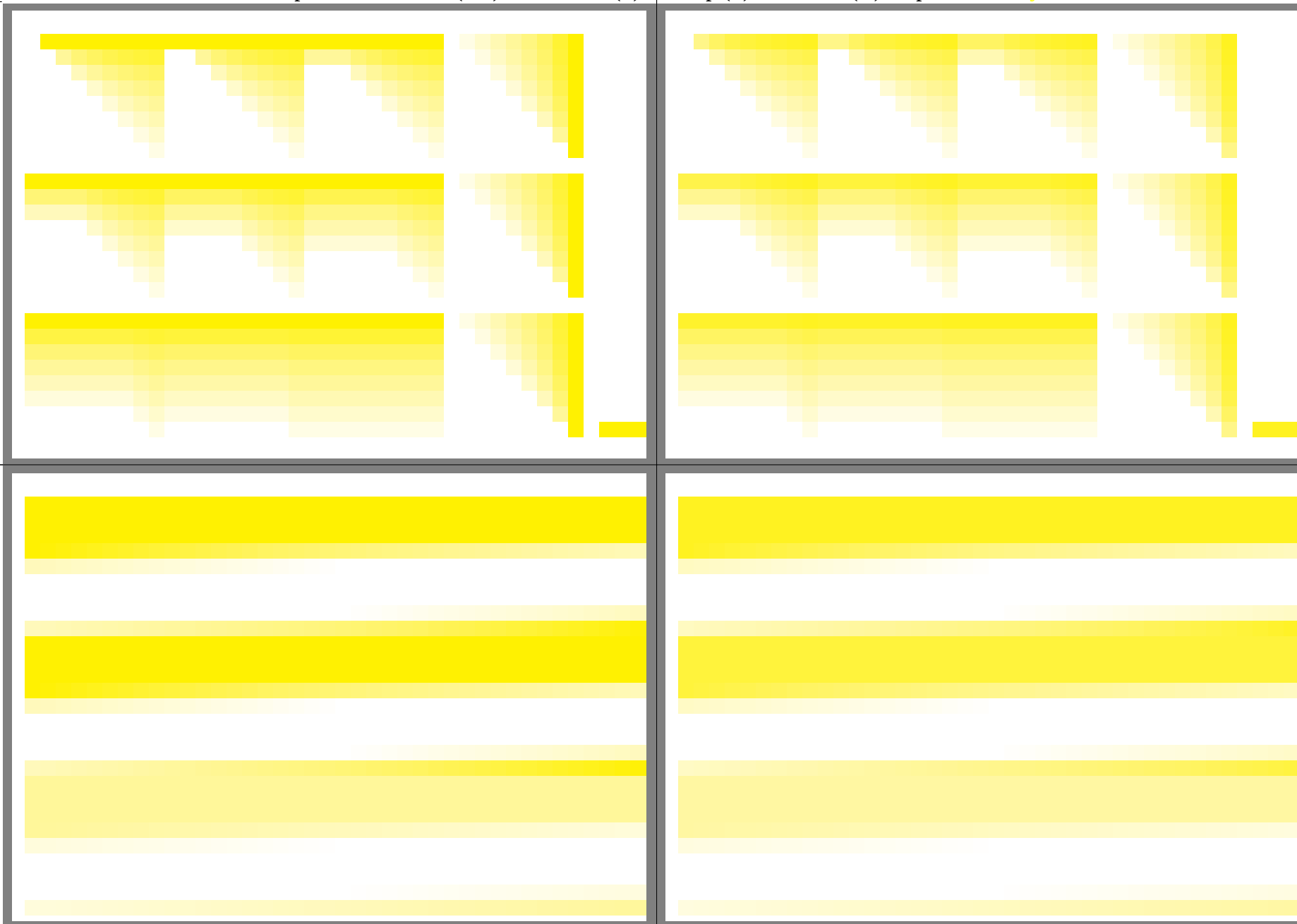
See for similar files: <http://www.ps.bam.de/XE23/>; www.ps.bam.de/XE.HTM
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1

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Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1

BAM registration: 20080101-XE23/10L/L23E00NA.PS/.TXT BAM material: code=rh4ta
application for evaluation and measurement of printer or monitor systems



XE230-7N; colour data: , *cmyn5**, VT=1.00(left), *cmyn5**, VT=0.92(right), page: 9; separation: Y

BAM-test chart XE23; standard colours, Page 9/9
Measurement 2 Separations: *cmyn5** (VT=1(l), 0,92(r)), Y

input: 000n / w / nnn0 / www set...
output: ->* *setcmkcolor*