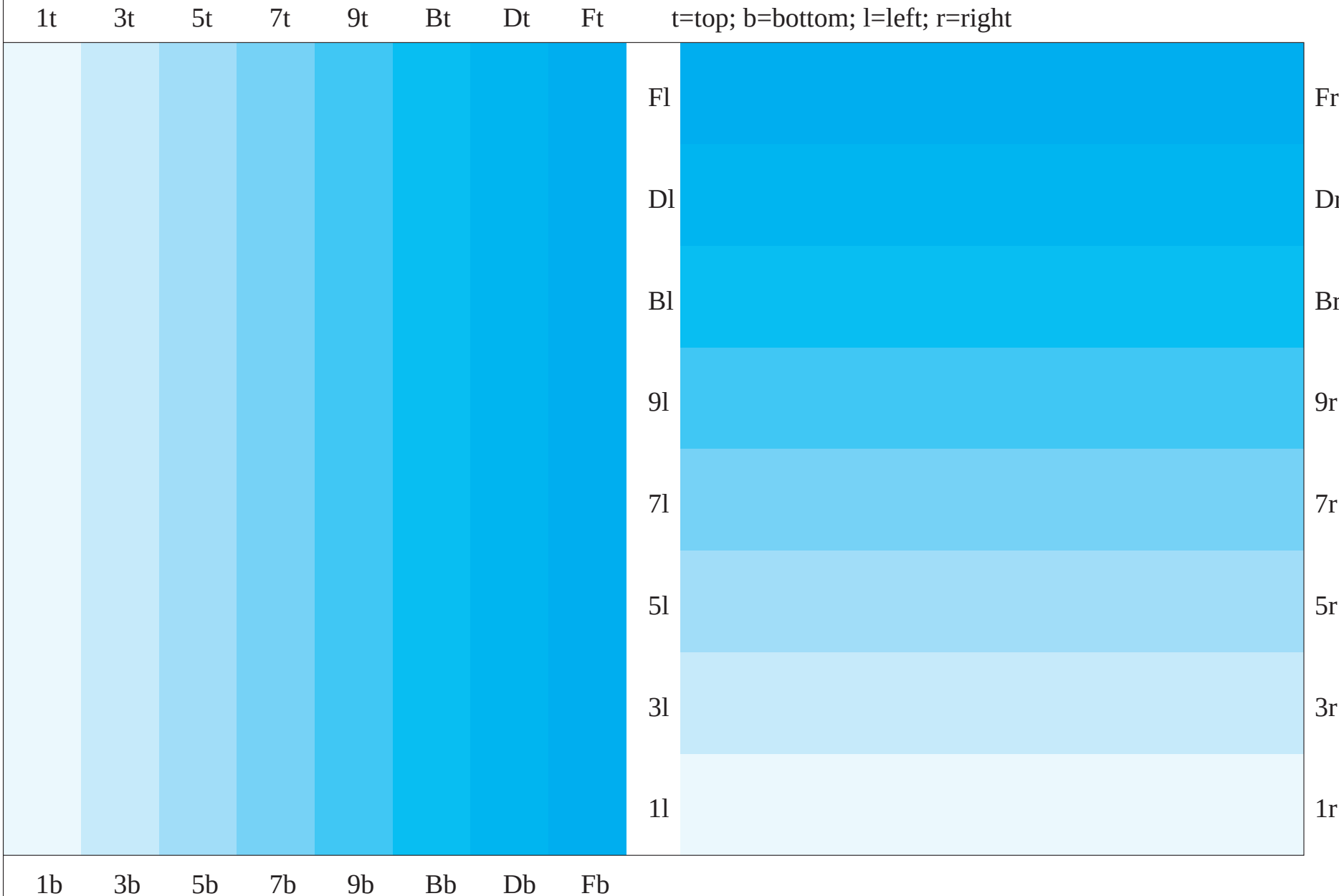


See for similar files: <http://www.ps.bam.de/BE15/>
Technical information: <http://www.ps.bam.de> Version 2.0, io=0,0

BAM registration: 20040501-BE15/10L/L15E00NP.PS/.PDF BAM material: code=rh4ta
application for relative yield and reproduction properties of chromatic printers
/BE15/ Form: 1/7, Serie: 1/2, Page: 1 Page count: 1



Colour rectangles 150 mm x 10 mm and 75 mm x 20 mm for uniformity and scaling; PS operator: cmy0* / 000n* setcmykcolor

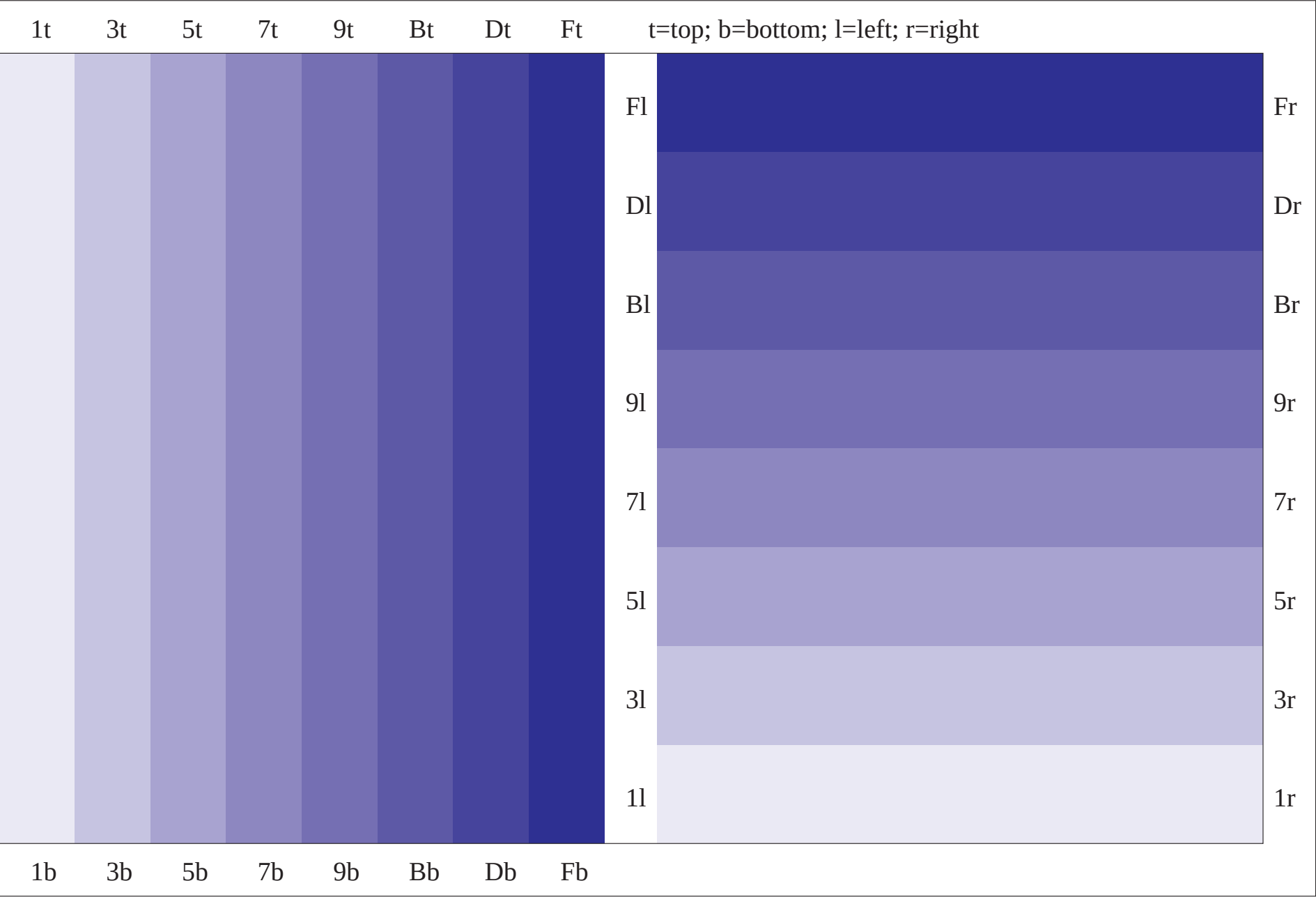
BAM-test chart no. BE15

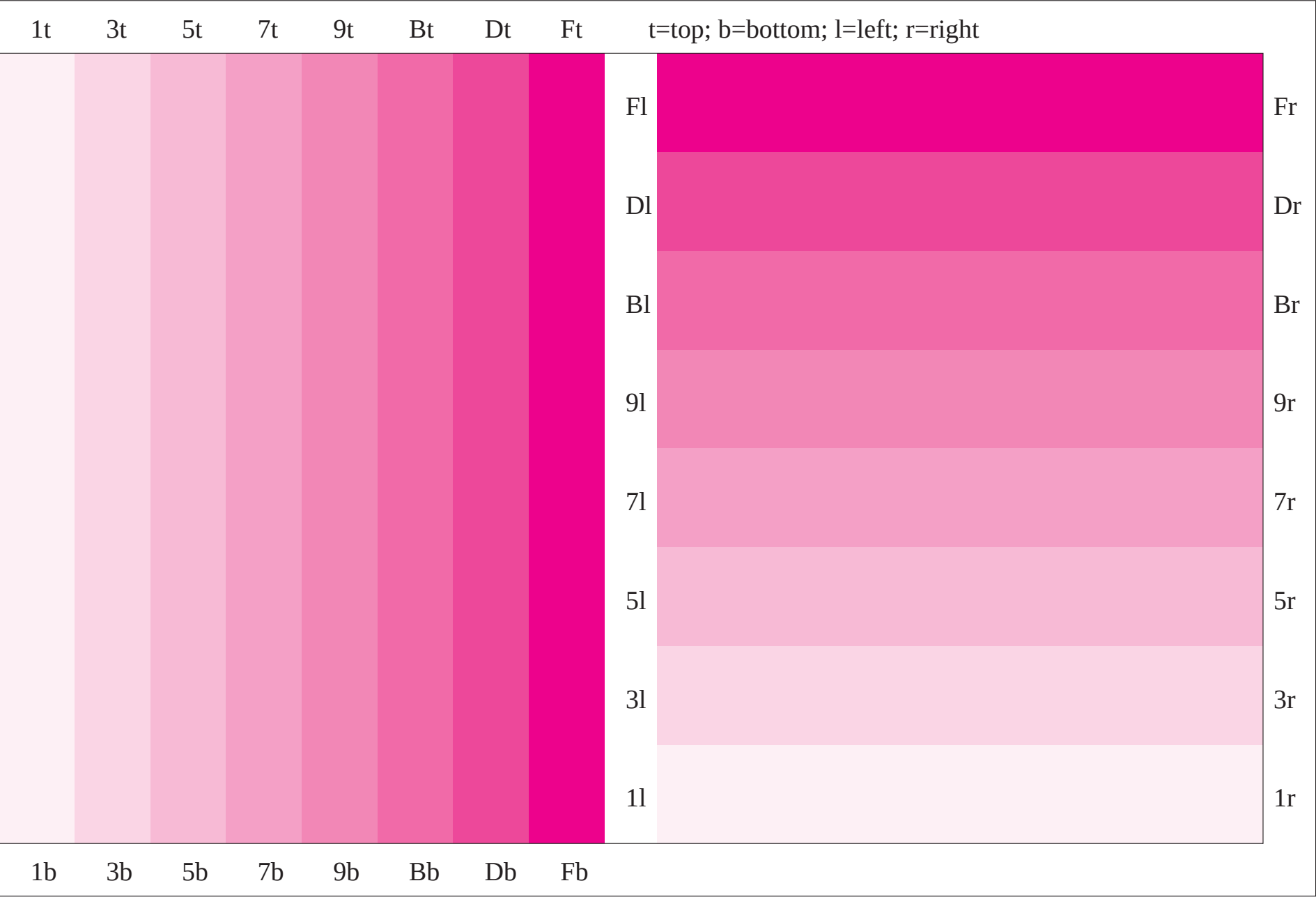
Step: S1

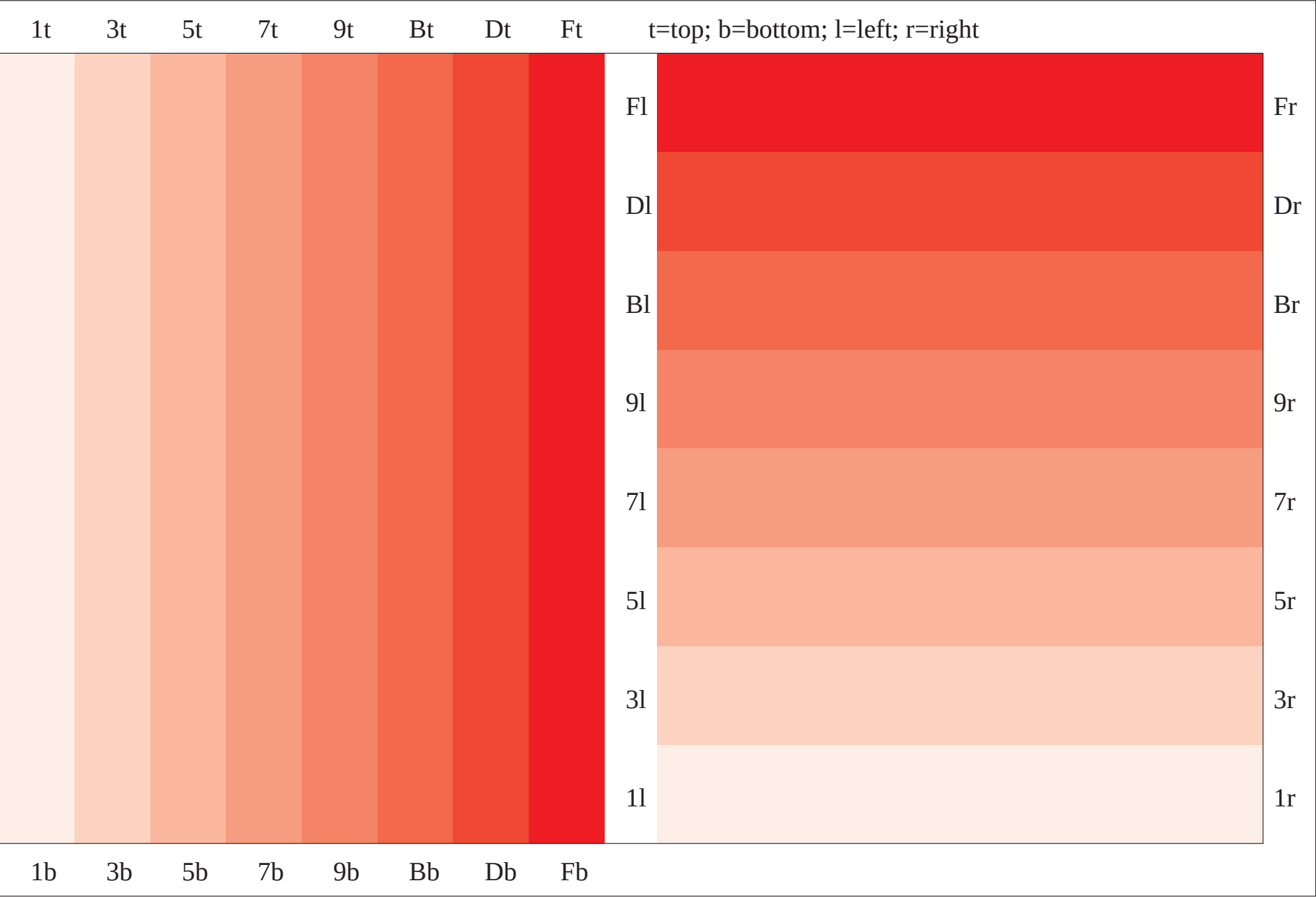
input: cmy0* / 000n* setcmykcolor

output: no change compared to input

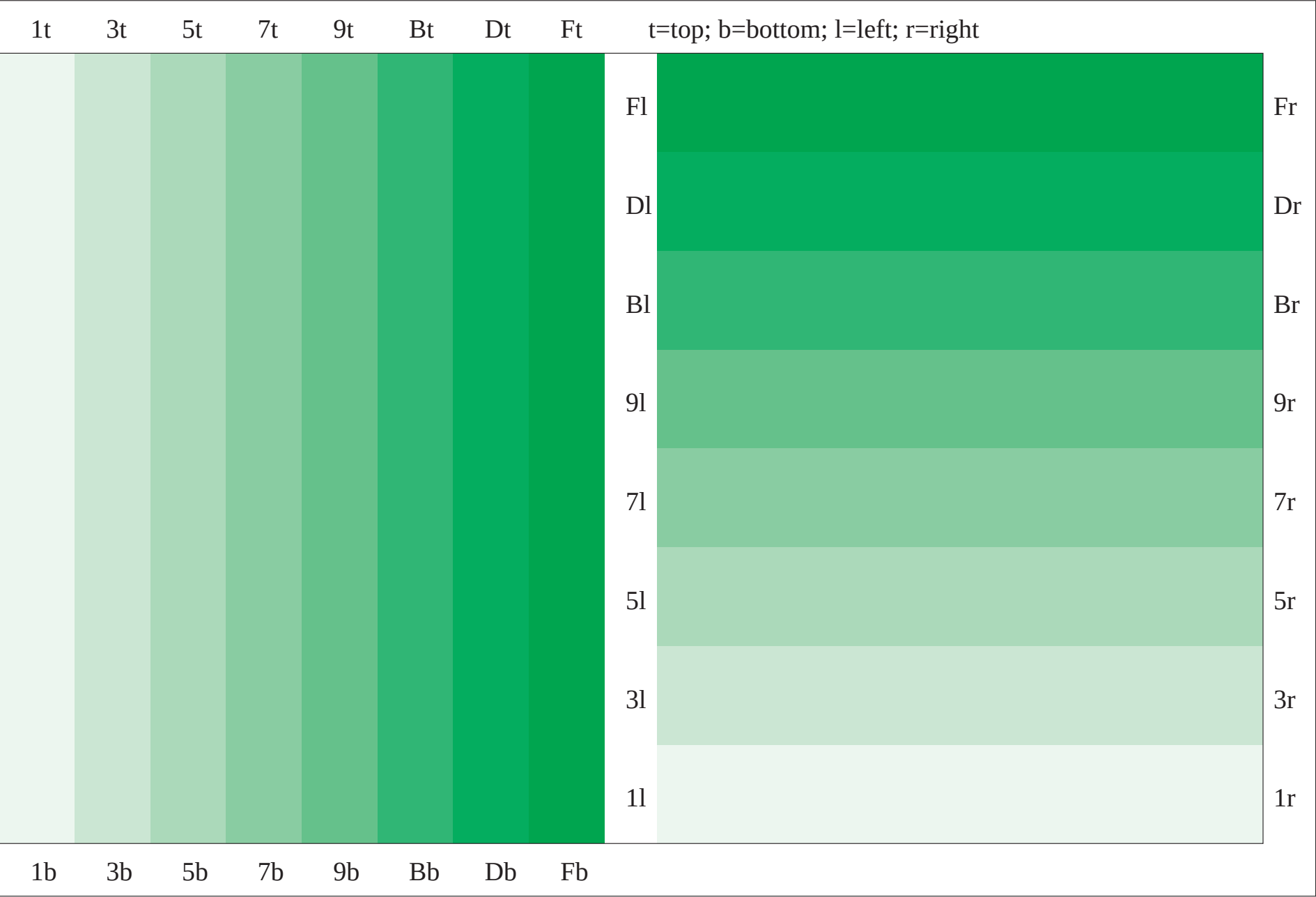
Color reproduction properties: uniformity and scaling

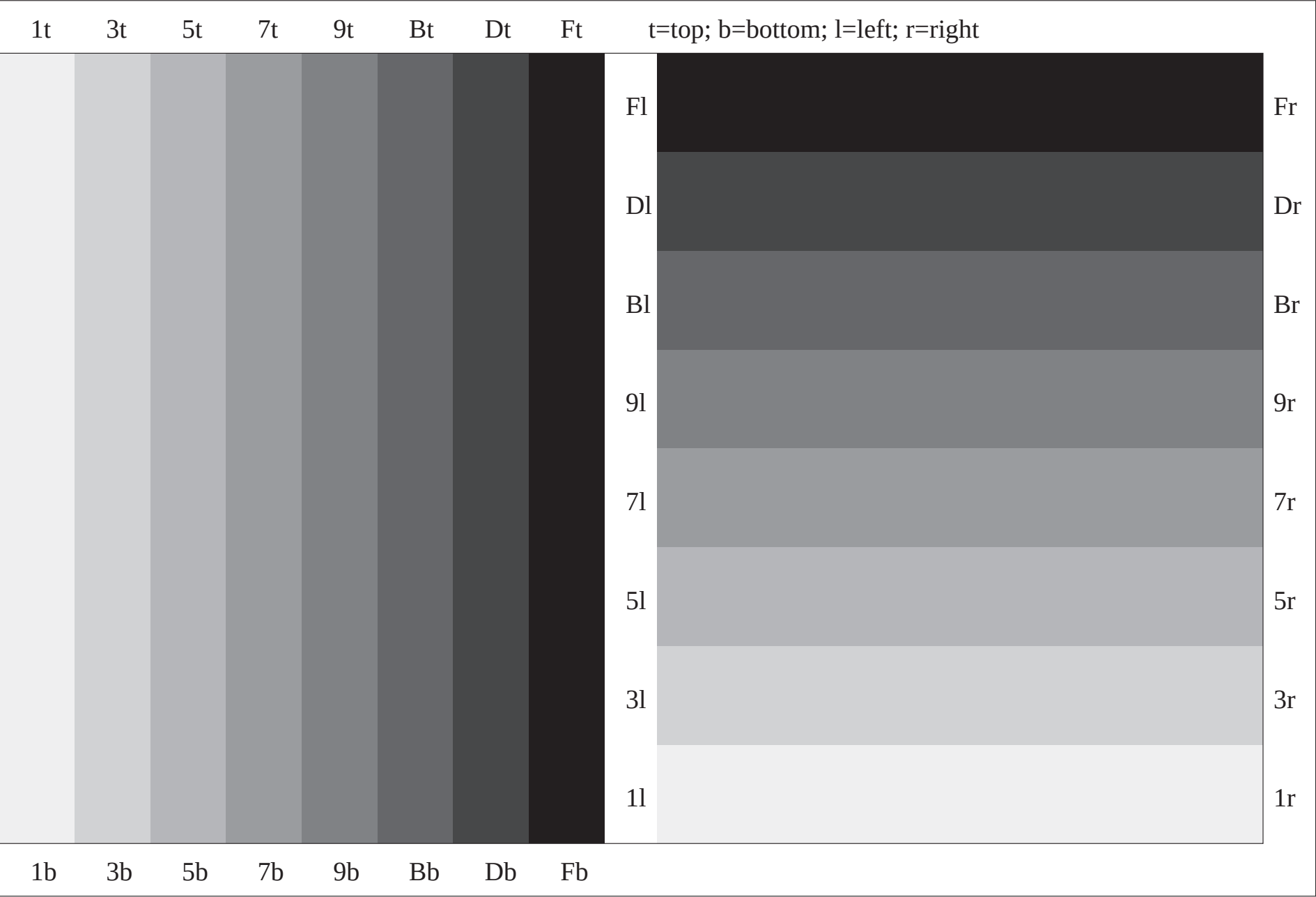


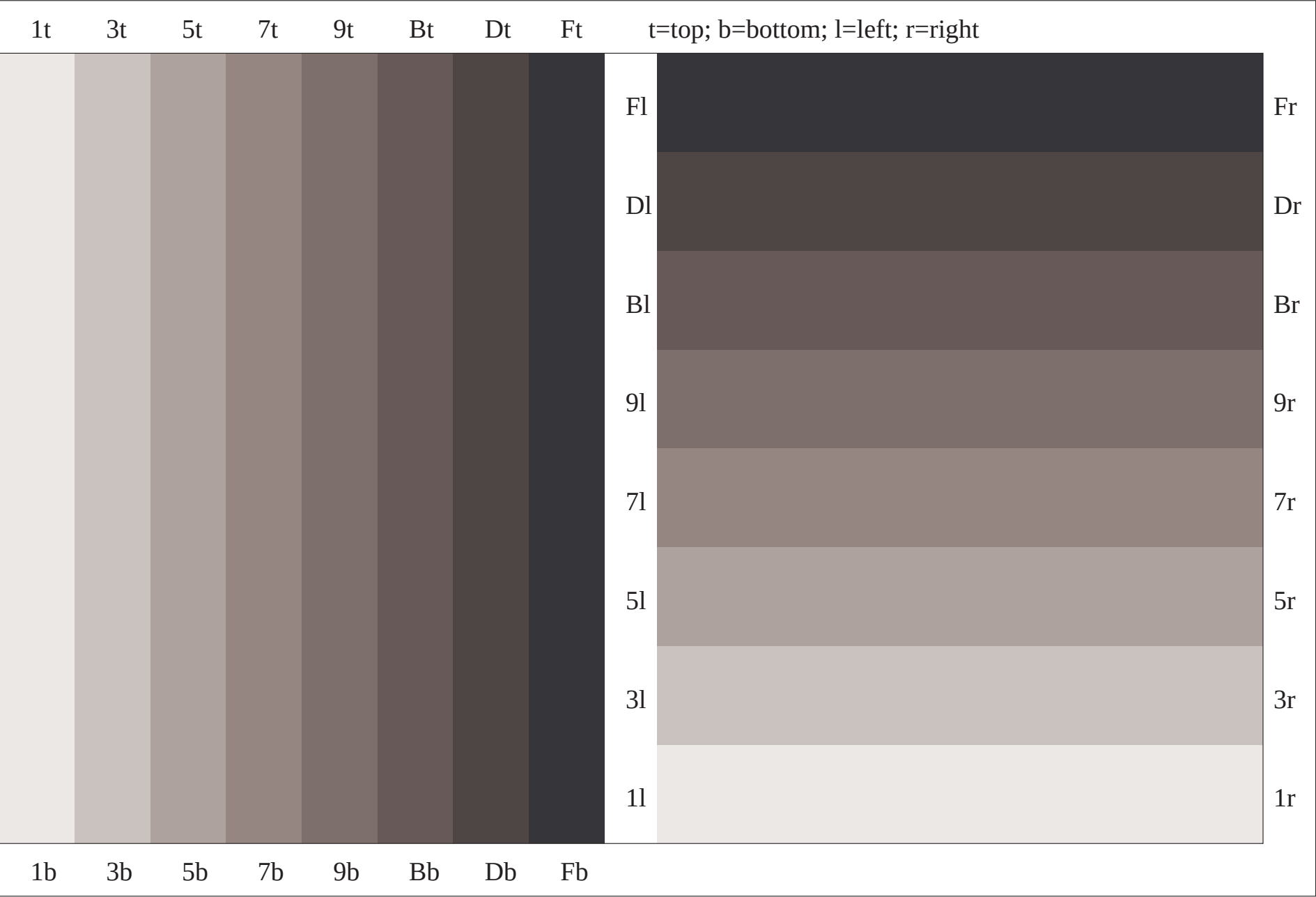




1t	3t	5t	7t	9t	Bt	Dt	Ft	t=top; b=bottom; l=left; r=right	
								Fl	Fr
								Dl	Dr
								Bl	Br
								9l	9r
								7l	7r
								5l	5r
								3l	3r
								1l	1r
1b	3b	5b	7b	9b	Bb	Db	Fb		

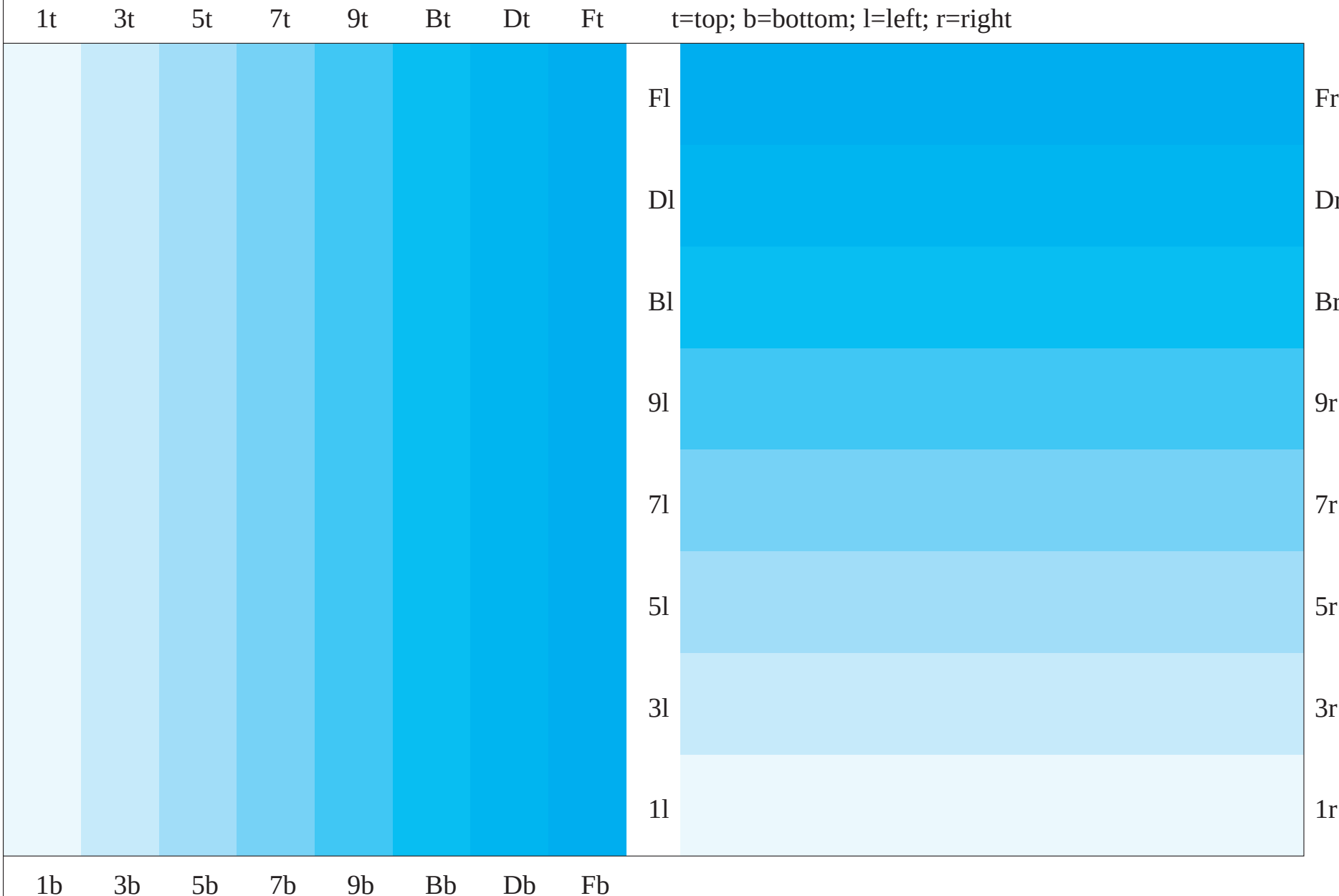






See for similar files: <http://www.ps.bam.de/BE15/>
Technical information: <http://www.ps.bam.de> Version 2.0, io=0,0

BAM registration: 20040501-BE15/10L/L15E00NP.PS/.PDF BAM material: code=rh4ta
application for relative yield and reproduction properties of chromatic printers
/BE15/ Form: 1/7, Serie: 2/2, Page: 1 Page count: 8



Colour rectangles 150 mm x 10 mm and 75 mm x 20 mm for uniformity and scaling; PS operator: cmy0* / 000n* setcmykcolor

BAM-test chart no. BE15

Step: S1

input: cmy0* / 000n* setcmykcolor

output: no change compared to input

Color reproduction properties: uniformity and scaling

