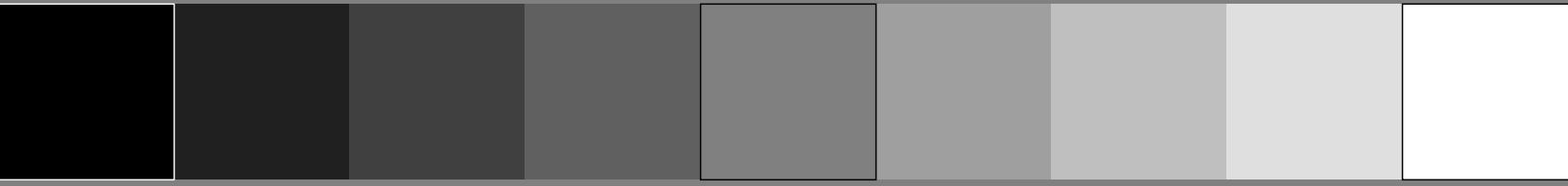
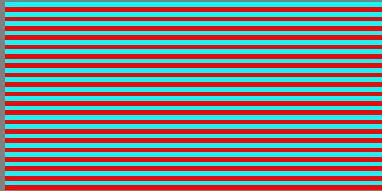
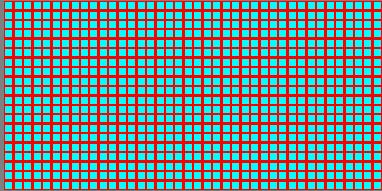


no., 0, 0
 0, R000Y r^*_d g^*_d b^*_d
 1.0 0.0 0.0

no.
 0, 0, R000Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.0 0.0

no., 600, 600
 24, C000B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 0.0 1.0 1.0

no.
 24, 0, C000B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 1.0 1.0



v

L

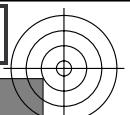
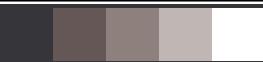
o

Y

M

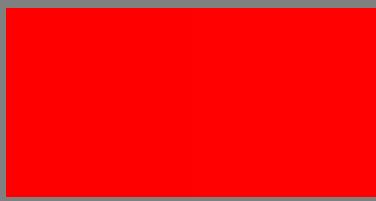
C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

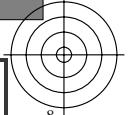
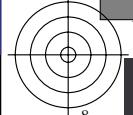
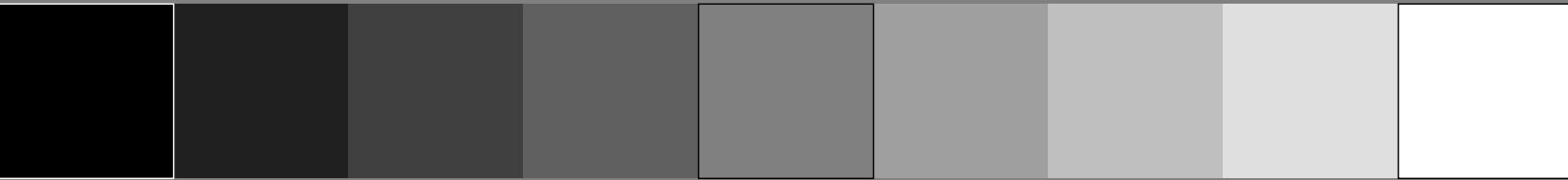
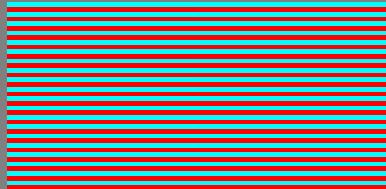
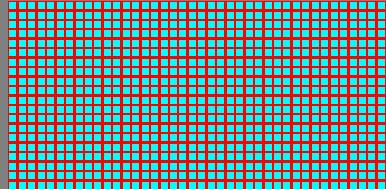


no., 0, 1
0, R000Y r^*_d g^*_d b^*_d
1.0 0.0 0.0

no.
0, 1, R005Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.005 0.0

no., 600, 601
24, C000B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
0.0 1.0 1.0

no.
24, 1, C005B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.995 1.0



6
8

v

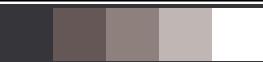
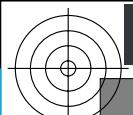
L

o

Y

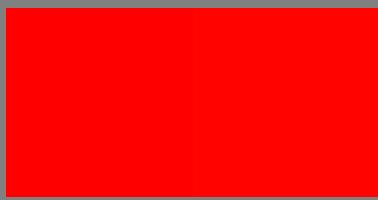
M

C

6
8

c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

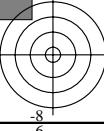
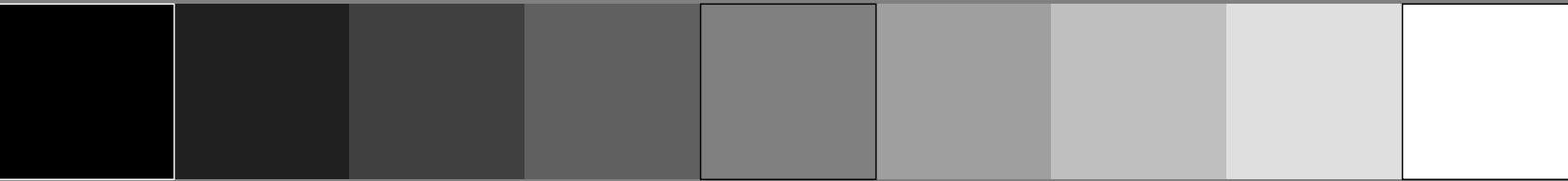
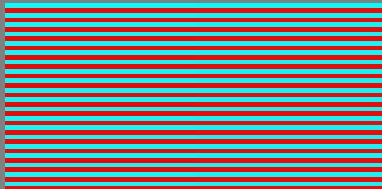
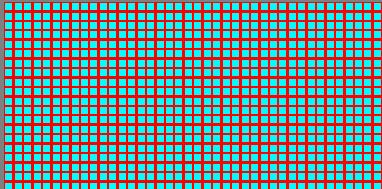


no., 0, 2
0, R000Y r^*_d g^*_d b^*_d
 1.0 0.0 0.0

no.
0, 2, R010Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.01 0.0

no., 600, 602
24, C000B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 0.0 1.0 1.0

no.
24, 2, C010B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.99 1.0



v

L

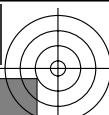
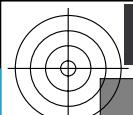
o

Y

M

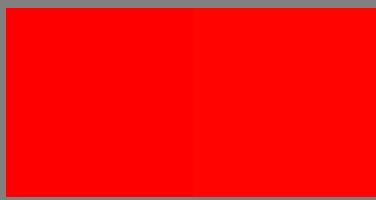
C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

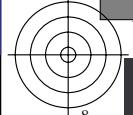
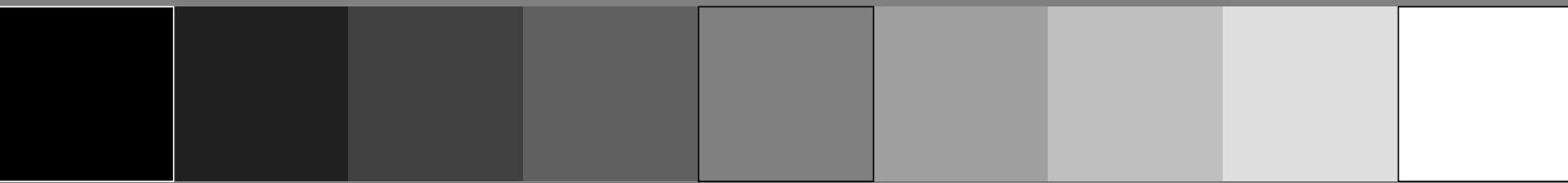
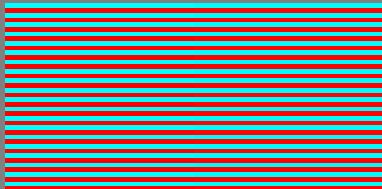
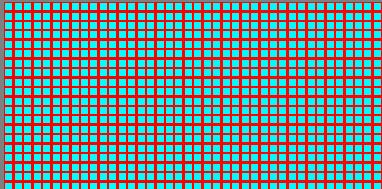


no., 0, 3
0, R000Y r^*_d g^*_d b^*_d
 1.0 0.0 0.0

no.
0, 3, R015Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.015 0.0

no., 600, 603
24, C000B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 0.0 1.0 1.0

no.
24, 3, C015B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.985 1.0



v

L

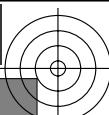
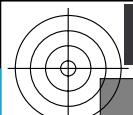
o

Y

M

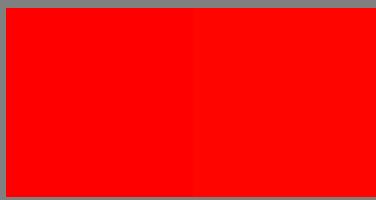
C

v



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technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

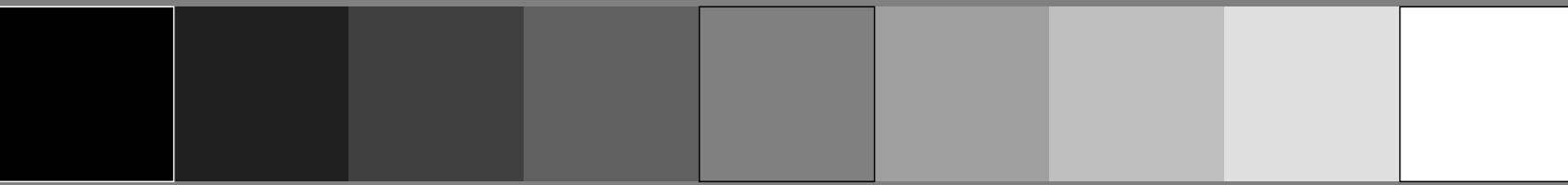
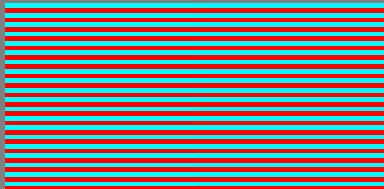
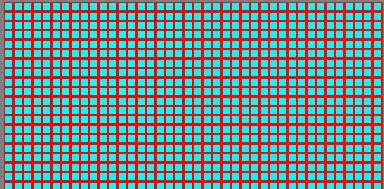


no., 0, 4
0, R000Y r^*_d g^*_d b^*_d
1.0 0.0 0.0

no.
0, 4, R020Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.02 0.0

no., 600, 604
24, C000B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
0.0 1.0 1.0

no.
24, 4, C020B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.98 1.0



v

L

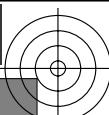
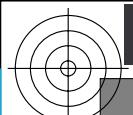
o

Y

M

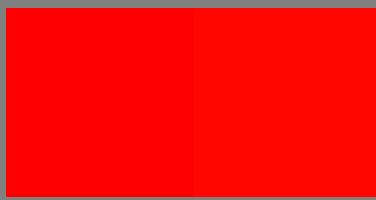
C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

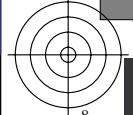
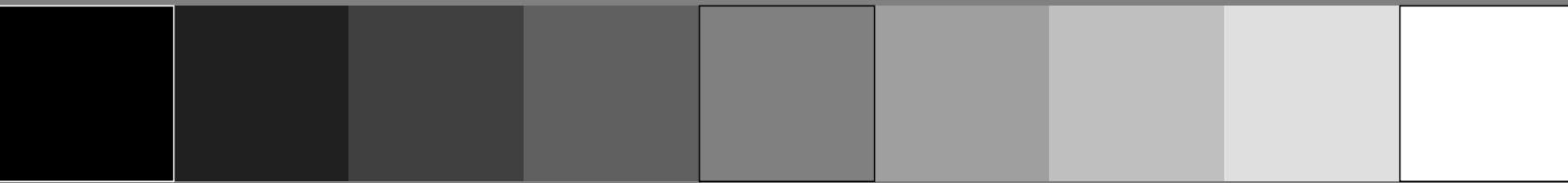
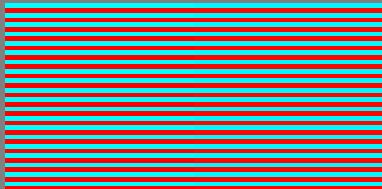
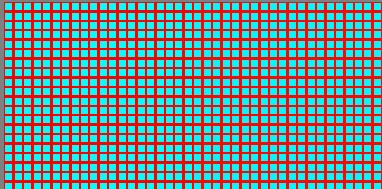


no., 0, 5
0, R000Y r^*_d g^*_d b^*_d
1.0 0.0 0.0

no.
0, 5, R025Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.024 0.0

no., 600, 605
24, C000B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
0.0 1.0 1.0

no.
24, 5, C025B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.975 1.0



v

L

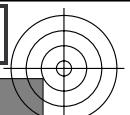
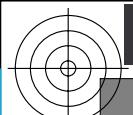
o

Y

M

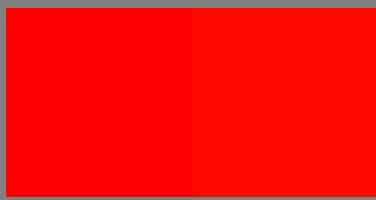
C

v



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technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

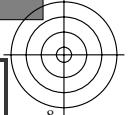
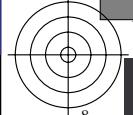
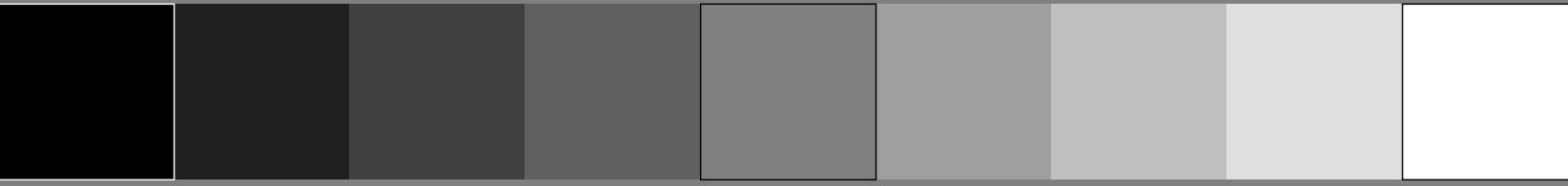
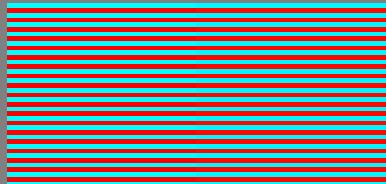
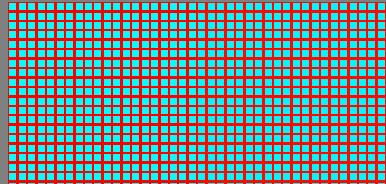


no., 0, 6
0, R000Y r^*_d g^*_d b^*_d
1.0 0.0 0.0

no.
0, 6, R030Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.03 0.0

no., 600, 606
24, C000B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
0.0 1.0 1.0

no.
24, 6, C030B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.97 1.0



v

L

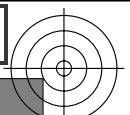
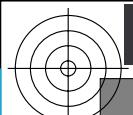
o

Y

M

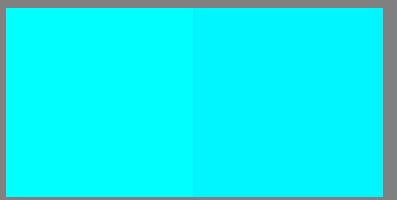
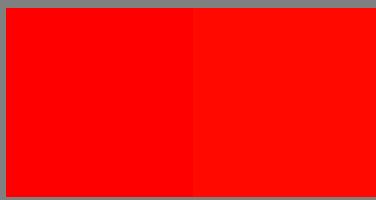
C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

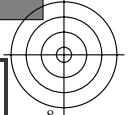
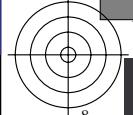
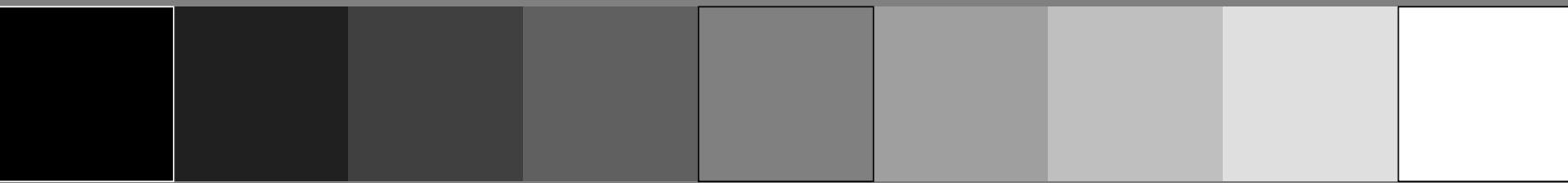
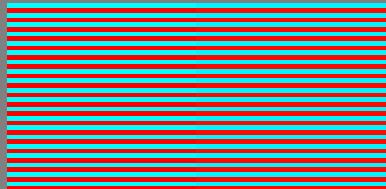
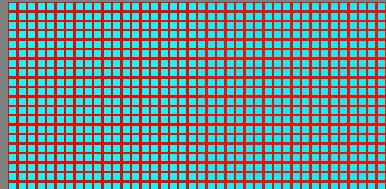


no., 0, 7
0, R000Y r^*_d g^*_d b^*_d
1.0 0.0 0.0

no.
0, 7, R035Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.035 0.0

no., 600, 607
24, C000B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
0.0 1.0 1.0

no.
24, 7, C035B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.965 1.0



v

L

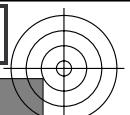
o

Y

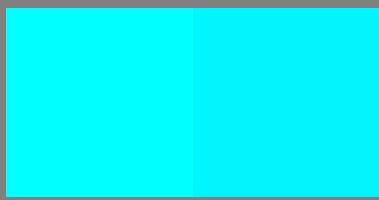
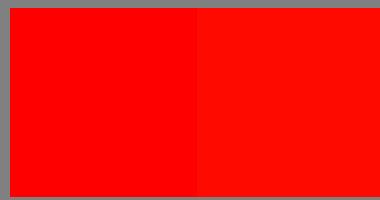
M

C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

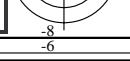
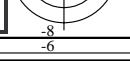
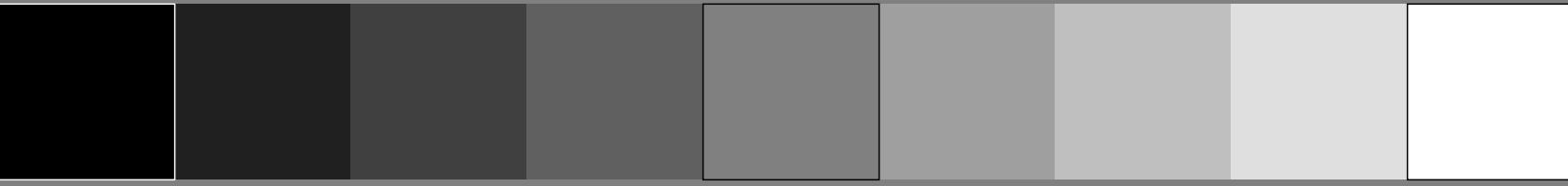
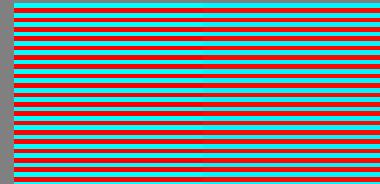
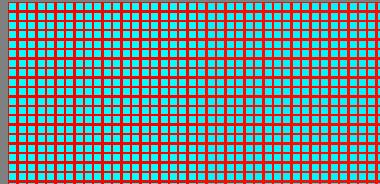


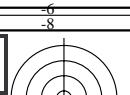
no., 0, 8
0, R000Y r^*_d g^*_d b^*_d
1.0 0.0 0.0

no.
0, 8, R040Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.04 0.0

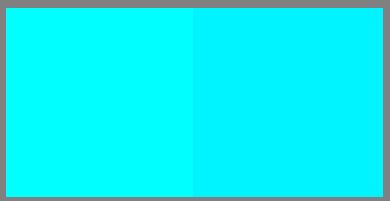
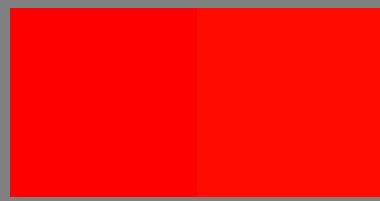
no., 600, 608
24, C000B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
0.0 1.0 1.0

no.
24, 8, C040B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.96 1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

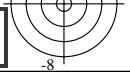
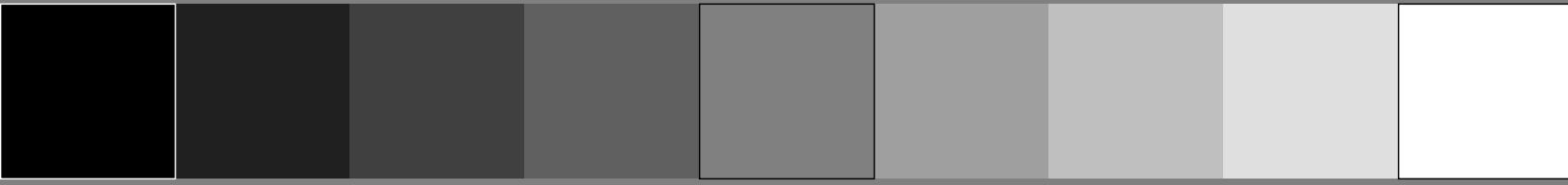
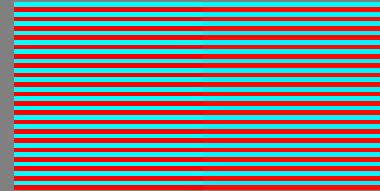
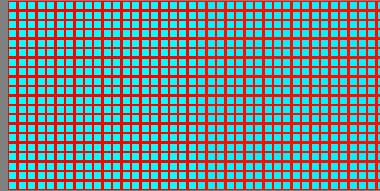


no., 0, 9	r^*_d	g^*_d	b^*_d
0, R000Y	1.0	0.0	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
0, 9, R045Y	1.0	0.044	0.0

no., 600, 609	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
24, C000B	0.0	1.0	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
24, 9, C045B	0.0	0.955	1.0



v

L

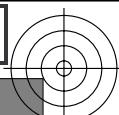
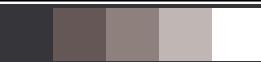
o

Y

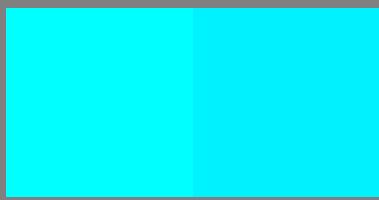
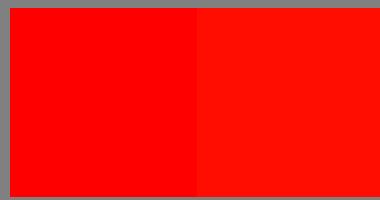
M

C

v



c
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V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

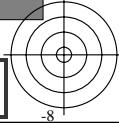
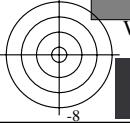
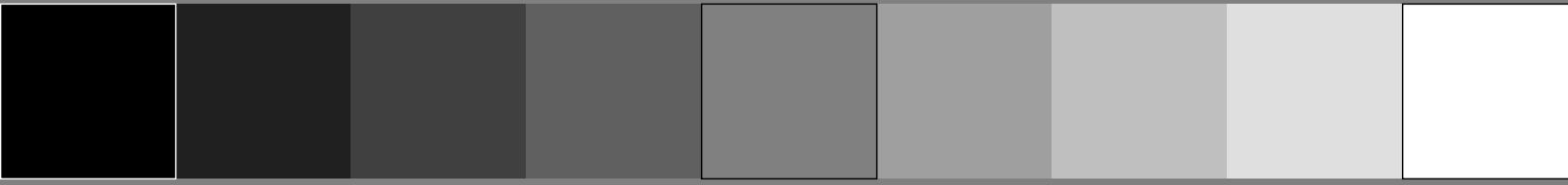
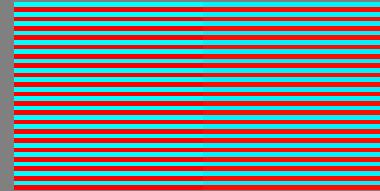
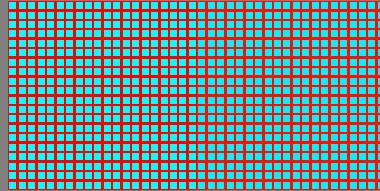


no., 0, 10	r^*_d	g^*_d	b^*_d
0, R000Y	1.0	0.0	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
0, 10, R050Y	1.0	0.049	0.0

no., 600, 610	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
24, C000B	0.0	1.0	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
24, 10, C050B	0.0	0.95	1.0



v

L

o

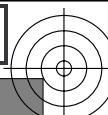
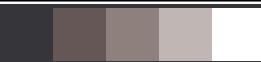
Y

M

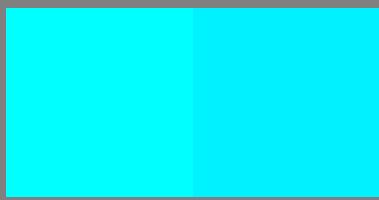
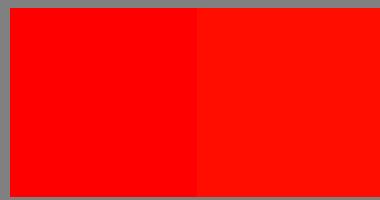
C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 12/460



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

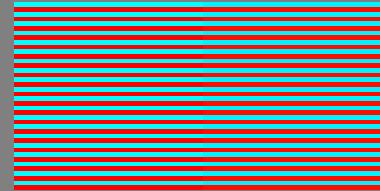
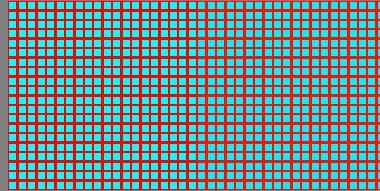


no., 0, 11	r^*_d	g^*_d	b^*_d
0, R000Y	1.0	0.0	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
0, 11, R055Y	1.0	0.055	0.0

no., 600, 611	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
24, C000B	0.0	1.0	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
24, 11, C055B	0.0	0.945	1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 12/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-0001130-F0

C

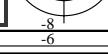
M

Y

O

L

V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

v

L

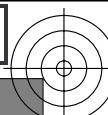
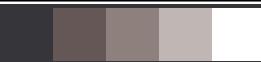
o

Y

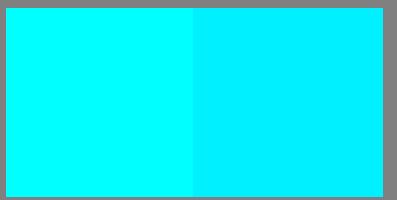
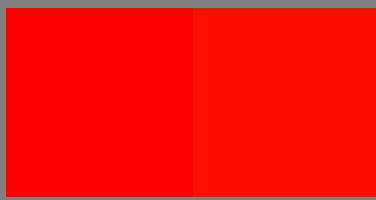
M

C

v



c
M
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L
V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

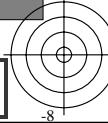
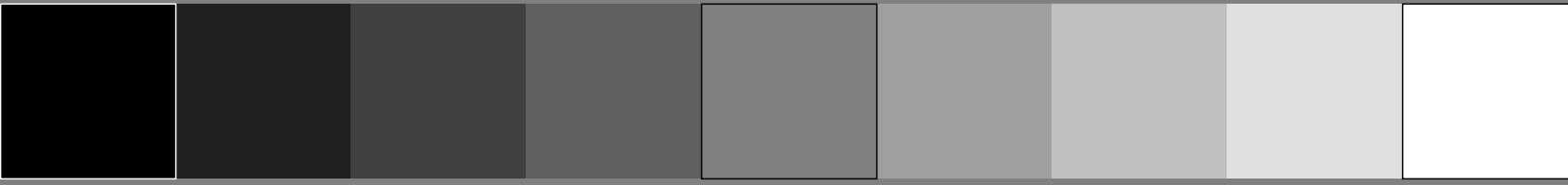
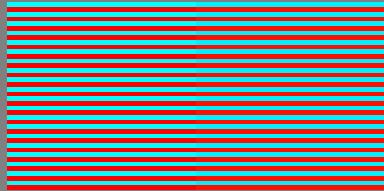
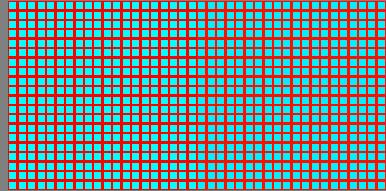


no., 0, 12
0, R000Y r^*_d g^*_d b^*_d
1.0 0.0 0.0

no.
0, 12, R060Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.06 0.0

no., 600, 612
24, C000B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
0.0 1.0 1.0

no.
24, 12, C060B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.94 1.0



TUB material: code=rha4ta
TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

v

L

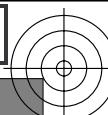
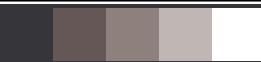
o

Y

M

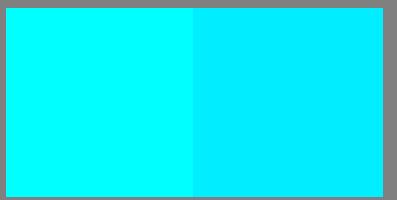
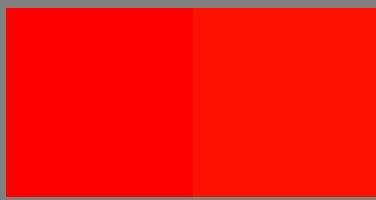
C

v



see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

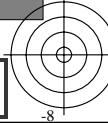
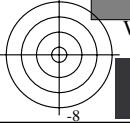
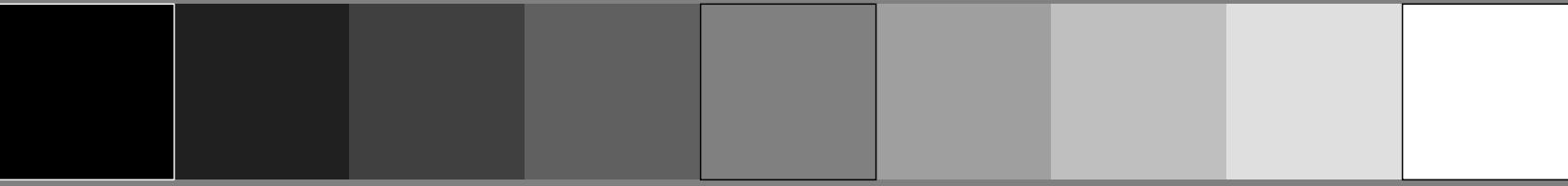
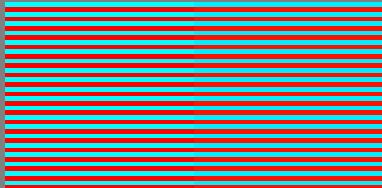
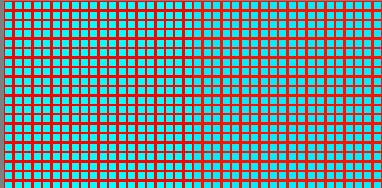


no., 0, 13 r^*_d g^*_d b^*_d
0, R000Y 1.0 0.0 0.0

no. r^{*2d} g^{*2d} b^{*2d}
0, 13, R065Y 1.0 0.065 0.0

no., 600, 613 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
24, C000B 0.0 1.0 1.0

no. $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
24, 13, C065B 0.0 0.935 1.0



v

L

o

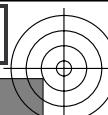
Y

M

C

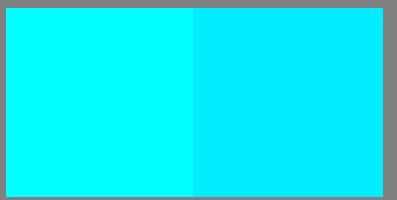
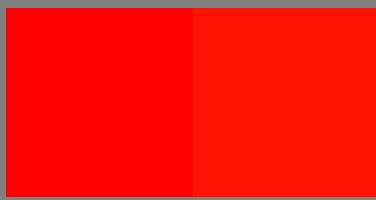
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 15/460



C
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

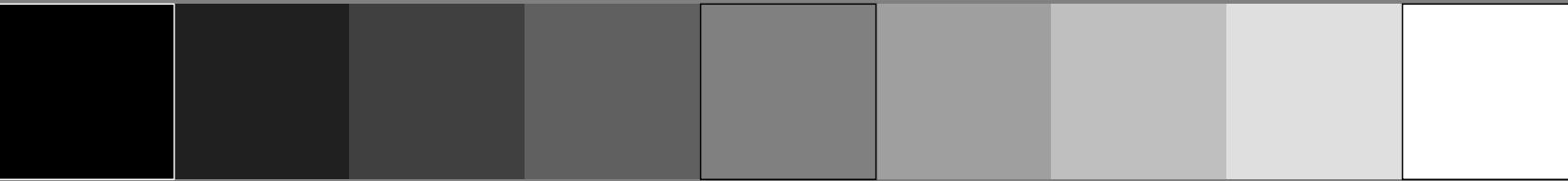
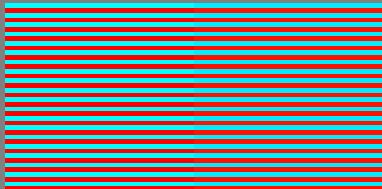
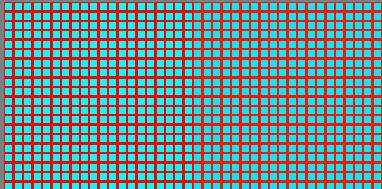


no., 0, 14
0, R000Y r^*_d g^*_d b^*_d
1.0 0.0 0.0

no.
0, 14, R070Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.07 0.0

no., 600, 614
24, C000B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
0.0 1.0 1.0

no.
24, 14, C070B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.93 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 15/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-0001430-F0

C

M

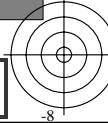
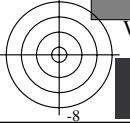
Y

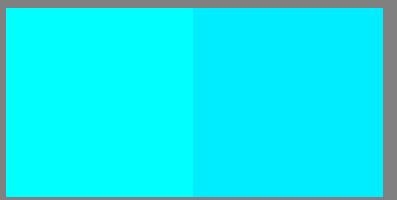
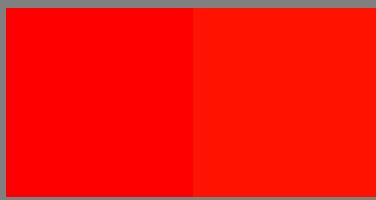
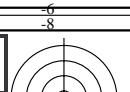
O

L

V

C



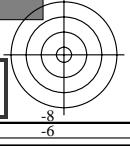
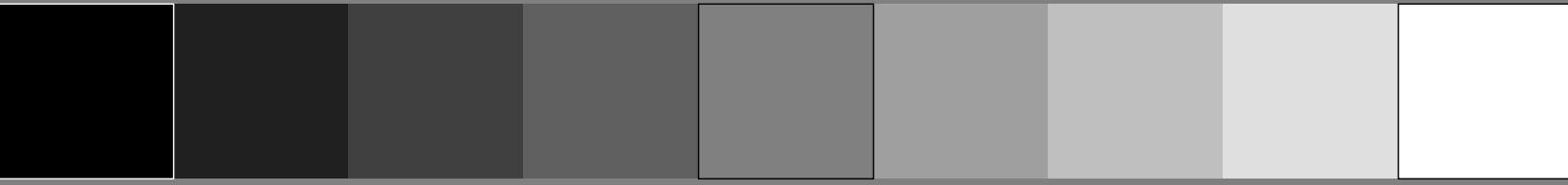
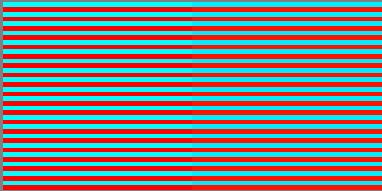
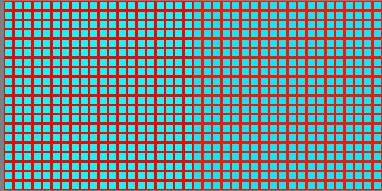


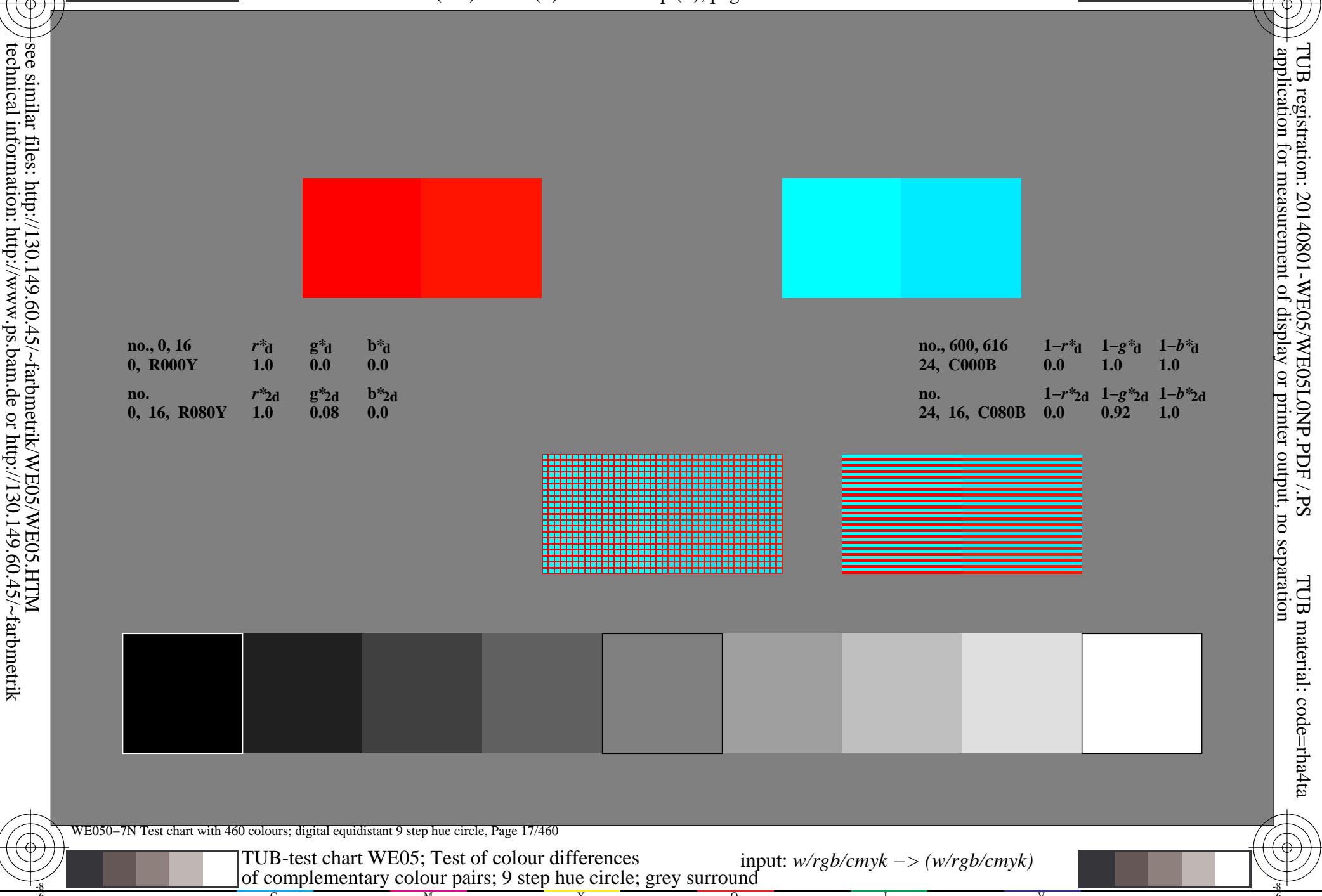
no., 0, 15	r^*_d	g^*_d	b^*_d
0, R000Y	1.0	0.0	0.0

no., 600, 615	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
24, C000B	0.0	1.0	1.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
0, 15, R075Y	1.0	0.074	0.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
24, 15, C075B	0.0	0.925	1.0





v

L

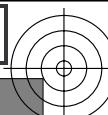
o

Y

M

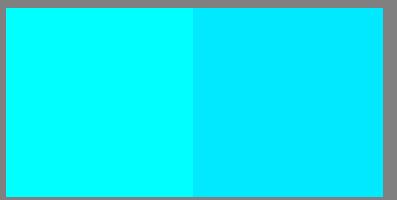
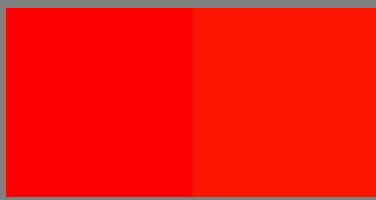
C

v



c
M
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V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

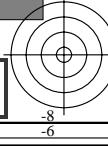
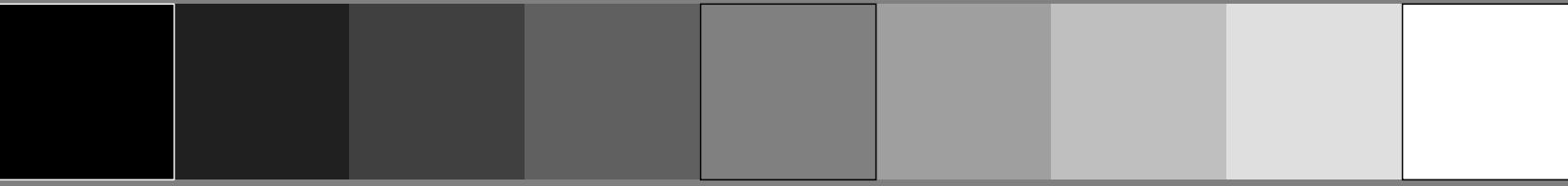
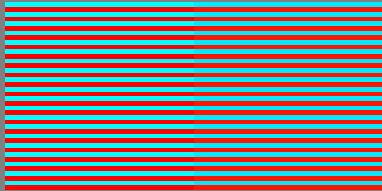
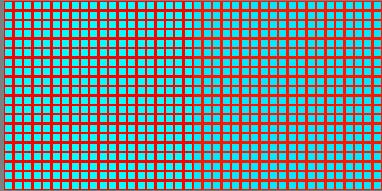


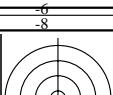
no., 0, 17
0, R000Y r^*_d g^*_d b^*_d
1.0 0.0 0.0

no.
0, 17, R085Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.085 0.0

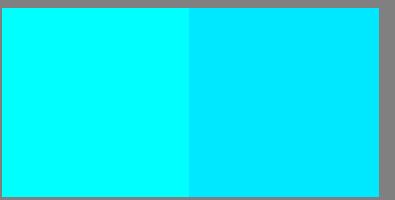
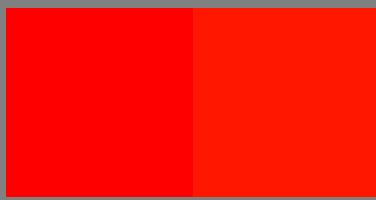
no., 600, 617
24, C000B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
0.0 1.0 1.0

no.
24, 17, C085B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.915 1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

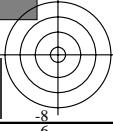
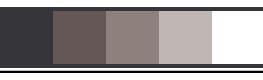
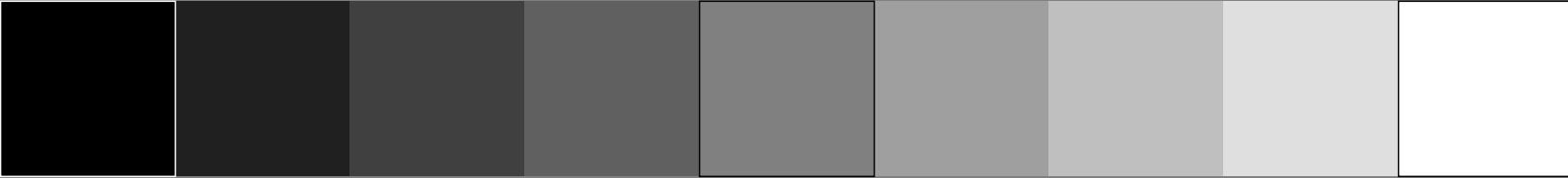
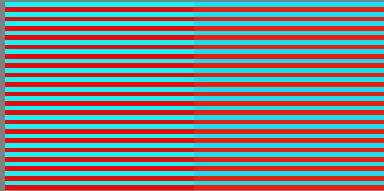
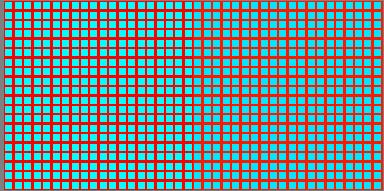


no., 0, 18	r^*_d	g^*_d	b^*_d
0, R000Y	1.0	0.0	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
0, 18, R090Y	1.0	0.089	0.0

no., 600, 618	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
24, C000B	0.0	1.0	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
24, 18, C090B	0.0	0.91	1.0



v

L

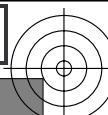
o

Y

M

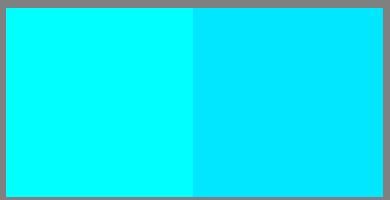
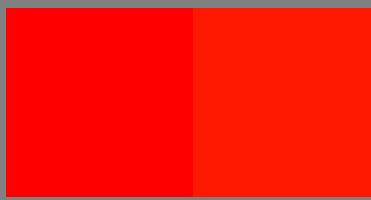
C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

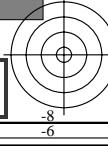
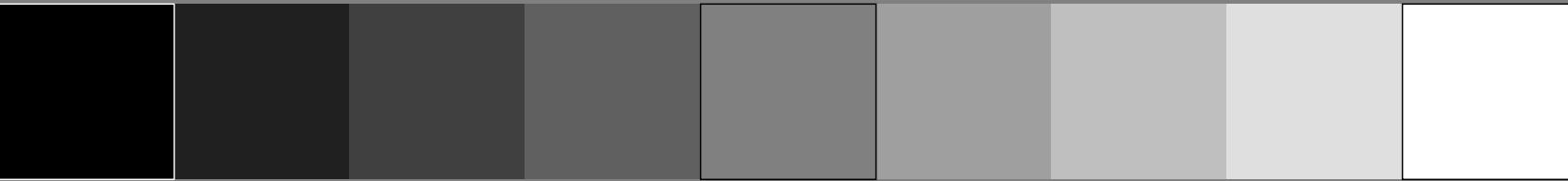
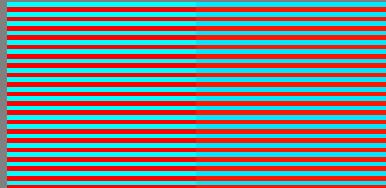
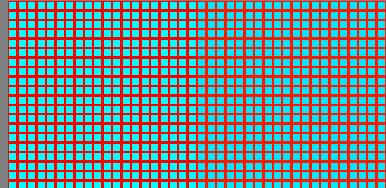


no., 0, 19
0, R000Y r^*_d g^*_d b^*_d
1.0 0.0 0.0

no.
0, 19, R095Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.095 0.0

no., 600, 619
24, C000B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
0.0 1.0 1.0

no.
24, 19, C095B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.905 1.0



v

L

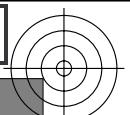
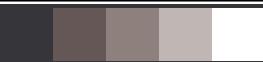
o

Y

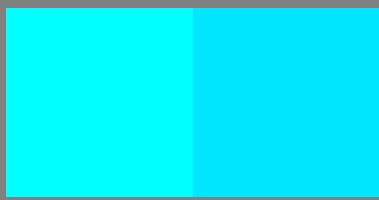
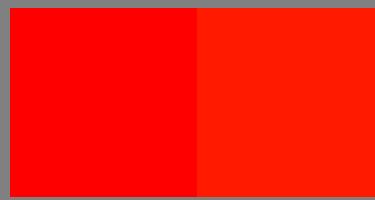
M

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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

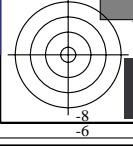
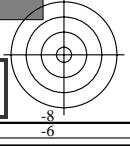
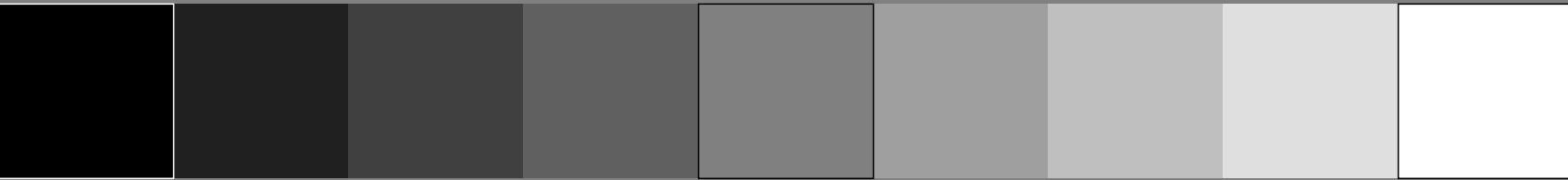
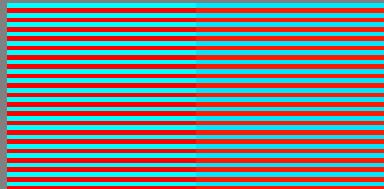
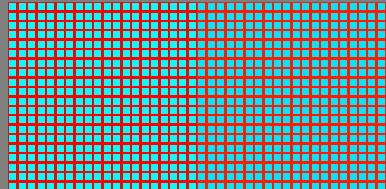


no., 0, 20
0, R000Y r^*_d g^*_d b^*_d
1.0 0.0 0.0

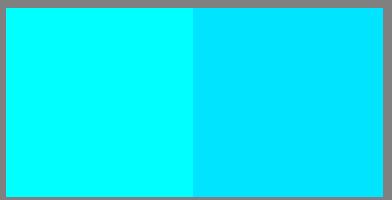
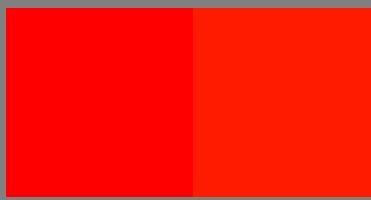
no.
0, 20, RY r^{*2d} g^{*2d} b^{*2d}
1.0 0.099 0.0

no., 600, 620
24, C000B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
0.0 1.0 1.0

no.
24, 20, CB $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.9 1.0



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

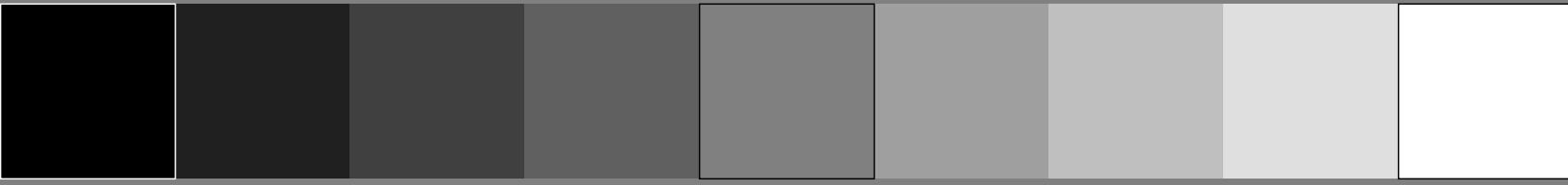
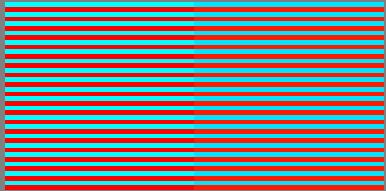
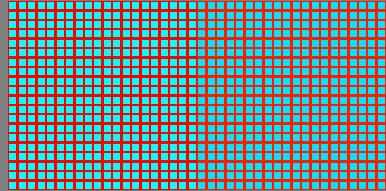


no., 0, 21	r^*_d	g^*_d	b^*_d
0, R000Y	1.0	0.0	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
0, 21, R105Y	1.0	0.105	0.0

no., 600, 621	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
24, C000B	0.0	1.0	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
24, 21, C105B	0.0	0.895	1.0



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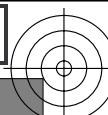
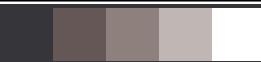
Y

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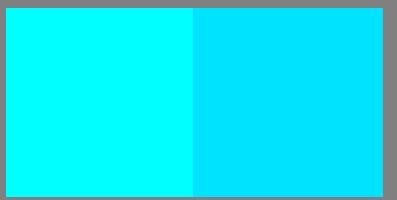
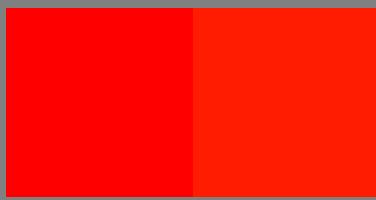
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 23/460



C
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

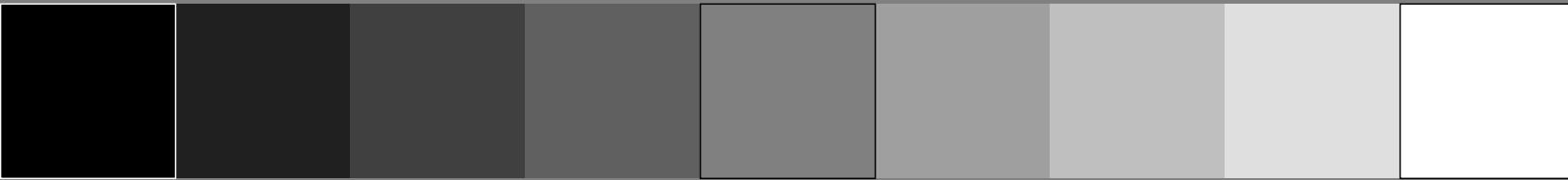
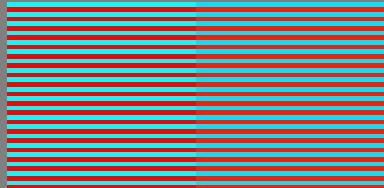
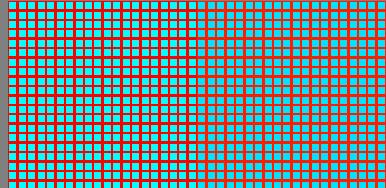


no., 0, 22 r^*_d g^*_d b^*_d
0, R000Y 1.0 0.0 0.0

no.
0, 22, R110Y r^{*2d} g^{*2d} b^{*2d}
0, 22, R110Y 1.0 0.11 0.0

no., 600, 622 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
24, C000B 0.0 1.0 1.0

no.
24, 22, C110B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
24, 22, C110B 0.0 0.89 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 23/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-0002230-F0

C

M

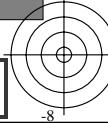
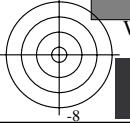
Y

O

L

V

C



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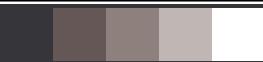
o

Y

M

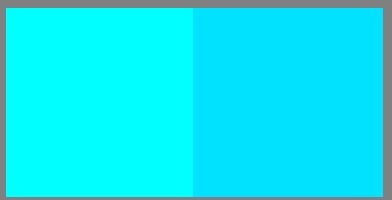
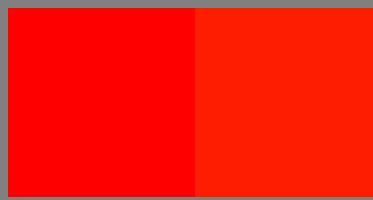
C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

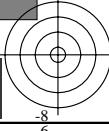
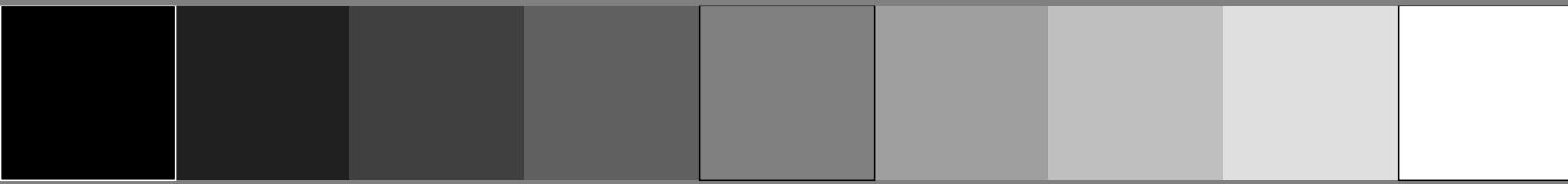
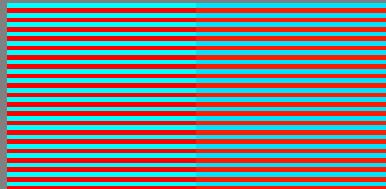
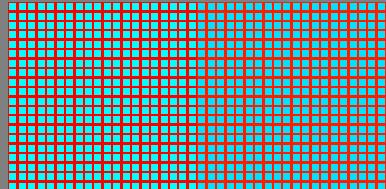


no., 0, 23 r^*_d g^*_d b^*_d
0, R000Y 1.0 0.0 0.0

no.
0, 23, R115Y r^{*2d} g^{*2d} b^{*2d}
0, 23, R115Y 1.0 0.114 0.0

no., 600, 623 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
24, C000B 0.0 1.0 1.0

no.
24, 23, C115B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
24, 23, C115B 0.0 0.885 1.0



v

L

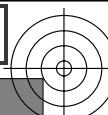
o

Y

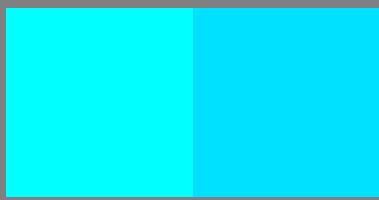
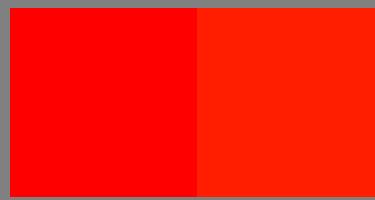
M

C

v



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M
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V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

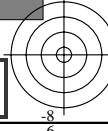
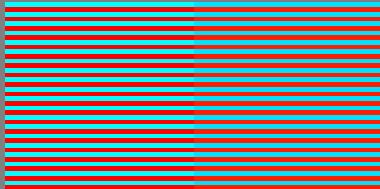
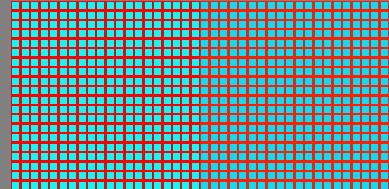


no., 0, 24 r^*_d g^*_d b^*_d
0, R000Y 1.0 0.0 0.0

no.
0, 24, R120Y r^{*2d} g^{*2d} b^{*2d}
0, 24, R120Y 1.0 0.12 0.0

no., 600, 624 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
24, C000B 0.0 1.0 1.0

no.
24, 24, C120B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
24, 24, C120B 0.0 0.88 1.0



6
8

v

L

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Y

M

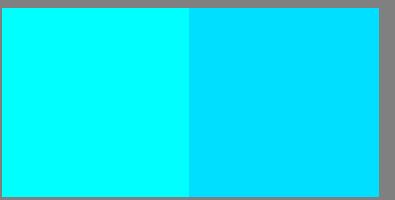
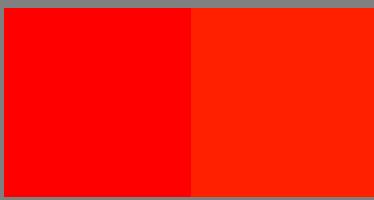
C

6
8

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M
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V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation

TUB material: code=rha4ta

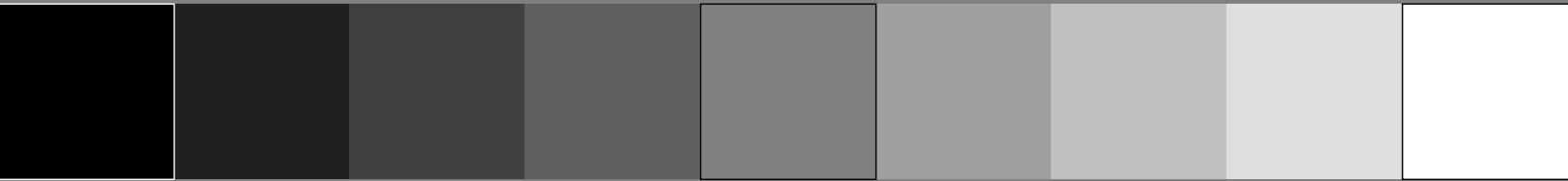
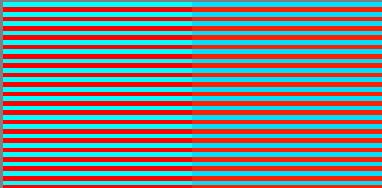
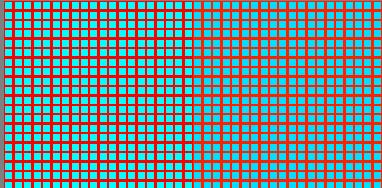
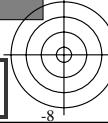


no., 0, 25
0, R000Y r^*_d g^*_d b^*_d
 1.0 0.0 0.0

no.
0, 25, R125Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.125 0.0

no., 600, 625
24, C000B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 0.0 1.0 1.0

no.
24, 25, C125B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.875 1.0

6
8

v

L

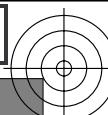
o

Y

M

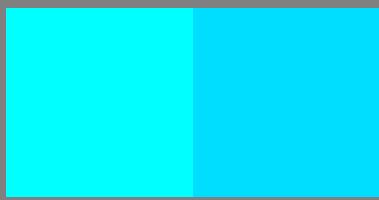
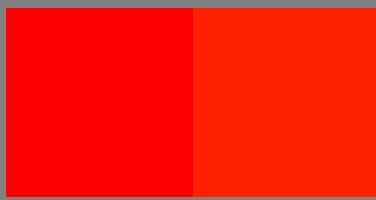
C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

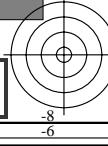
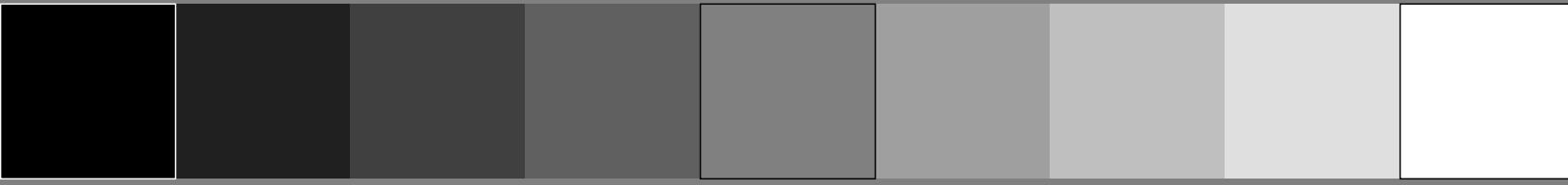
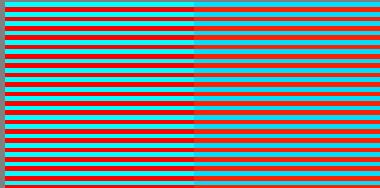
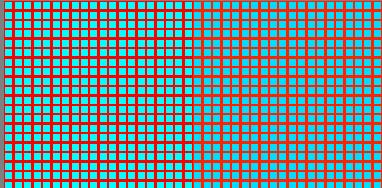


no., 0, 26 r^*_d g^*_d b^*_d
0, R000Y 1.0 0.0 0.0

no.
0, 26, R130Y r^{*2d} g^{*2d} b^{*2d}
0, 26, R130Y 1.0 0.13 0.0

no., 600, 626 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
24, C000B 0.0 1.0 1.0

no.
24, 26, C130B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
24, 26, C130B 0.0 0.87 1.0



v

L

o

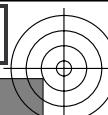
Y

M

C

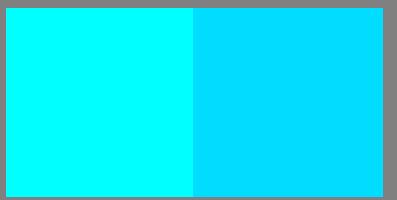
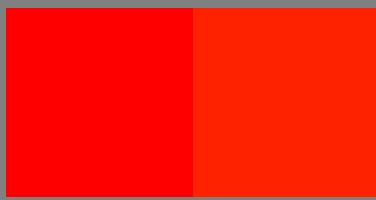
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 28/460



C
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

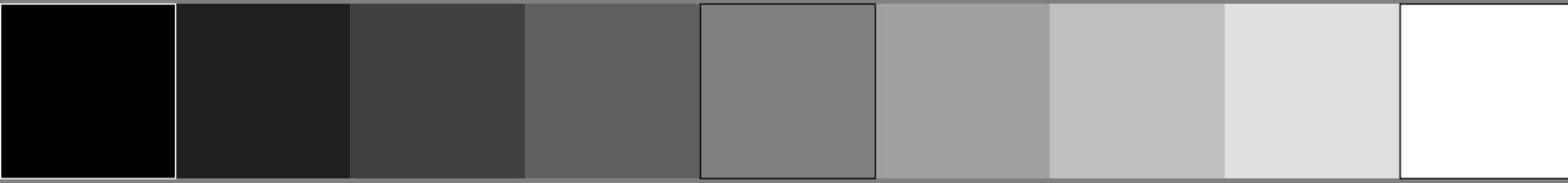
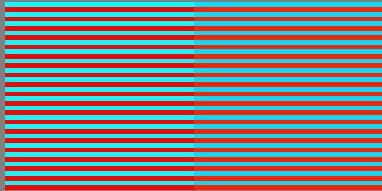
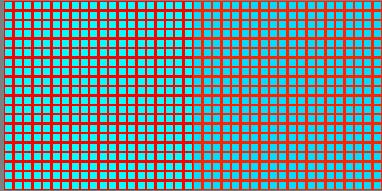


no., 0, 27 r^*_d g^*_d b^*_d
0, R000Y 1.0 0.0 0.0

no.
0, 27, R135Y r^{*2d} g^{*2d} b^{*2d}
0, 27, R135Y 1.0 0.134 0.0

no., 600, 627 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
24, C000B 0.0 1.0 1.0

no.
24, 27, C135B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
24, 27, C135B 0.0 0.865 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 28/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-0002730-F0

C

M

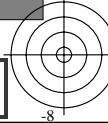
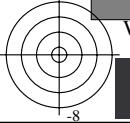
Y

O

L

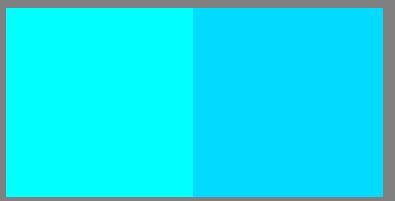
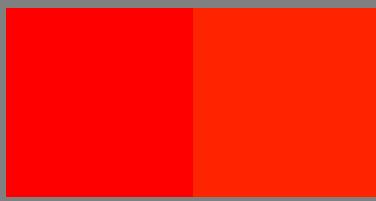
V

C



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

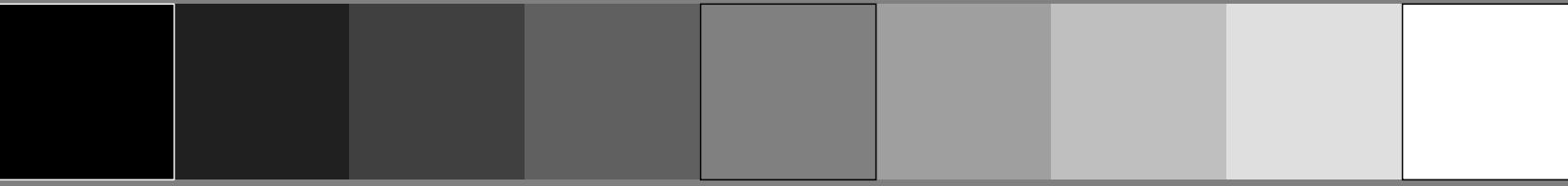
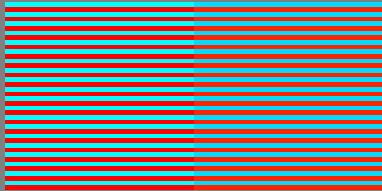
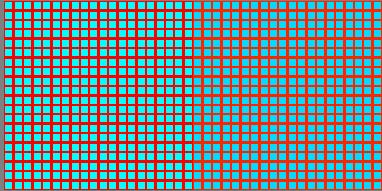


no., 0, 28 r^*_d g^*_d b^*_d
 0, R000Y 1.0 0.0 0.0

no.
 0, 28, R140Y r^{*2d} g^{*2d} b^{*2d}
 0, 28, R140Y 1.0 0.14 0.0

no., 600, 628 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 24, C000B 0.0 1.0 1.0

no.
 24, 28, C140B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 24, 28, C140B 0.0 0.86 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 29/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

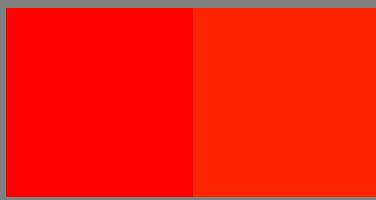
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-0002830-F0



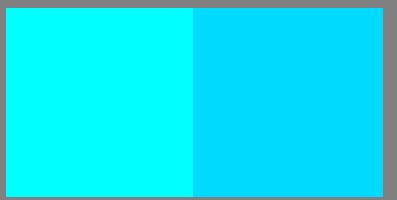
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta



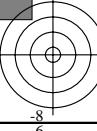
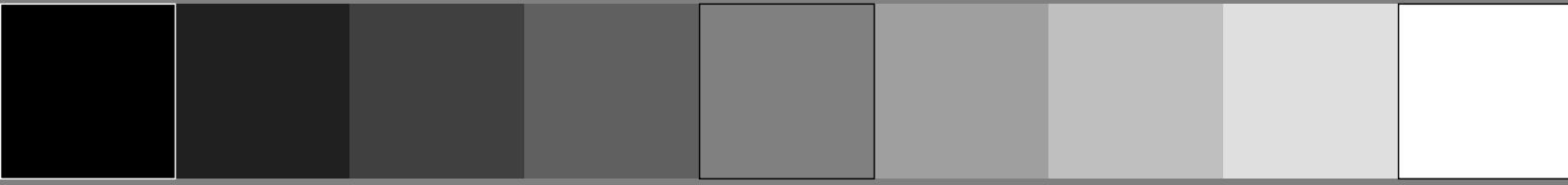
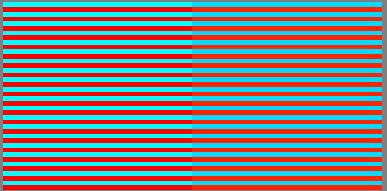
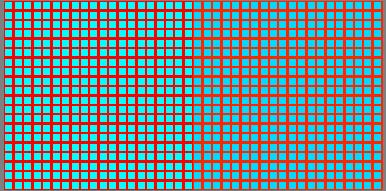
no., 0, 29	r^*_d	g^*_d	b^*_d
0, R000Y	1.0	0.0	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
0, 29, R145Y	1.0	0.145	0.0



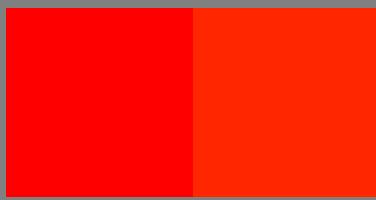
no., 600, 629	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
24, C000B	0.0	1.0	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
24, 29, C145B	0.0	0.855	1.0



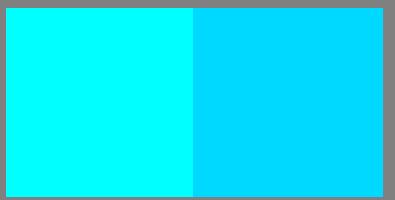
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta



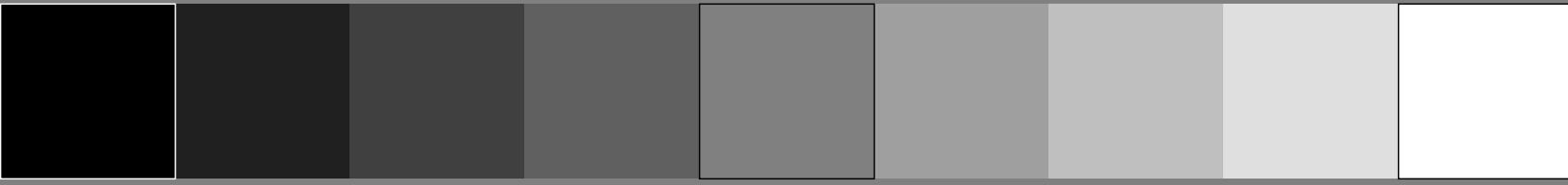
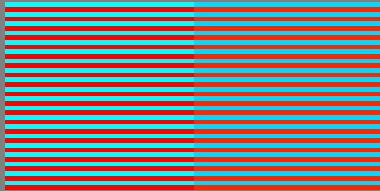
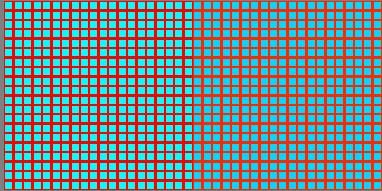
no., 0, 30	r^*_d	g^*_d	b^*_d
0, R000Y	1.0	0.0	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
0, 30, R150Y	1.0	0.149	0.0



no., 600, 630	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
24, C000B	0.0	1.0	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
24, 30, C150B	0.0	0.85	1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 31/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-0003030-F0

C

M

Y

O

L

V

C

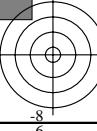
M

Y

O

L

V



v

L

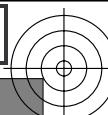
o

Y

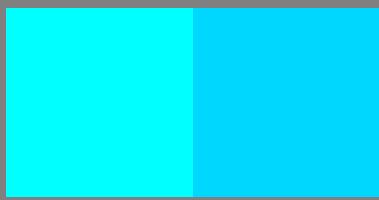
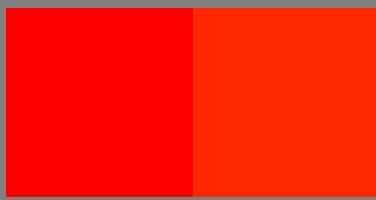
M

C

v



c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

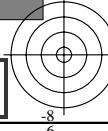
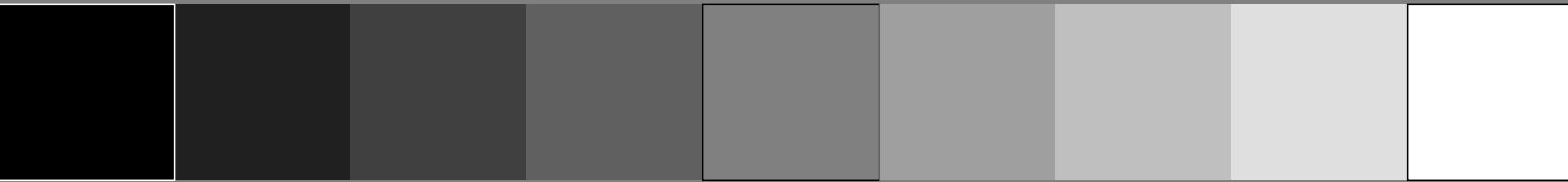
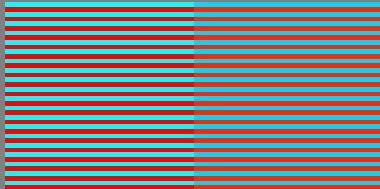
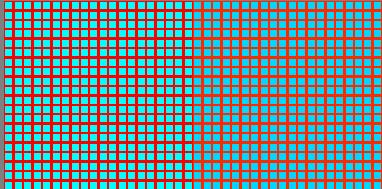


no., 0, 31 r^*_d g^*_d b^*_d
0, R000Y 1.0 0.0 0.0

no.
0, 31, R155Y r^{*2d} g^{*2d} b^{*2d}
0, 31, R155Y 1.0 0.155 0.0

no., 600, 631 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
24, C000B 0.0 1.0 1.0

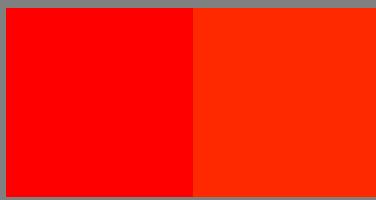
no.
24, 31, C155B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
24, 31, C155B 0.0 0.845 1.0



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

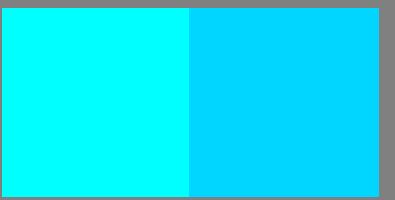
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



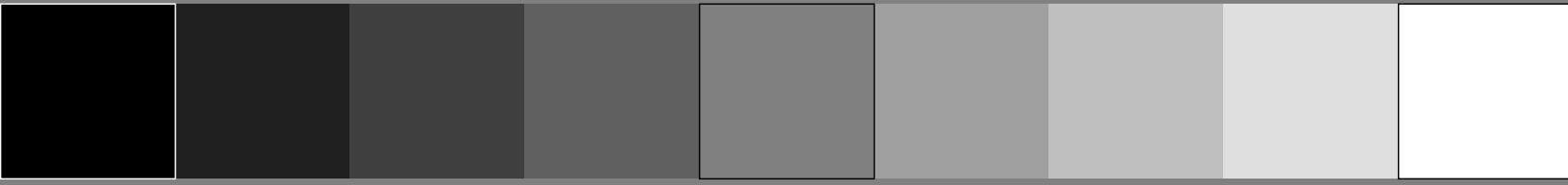
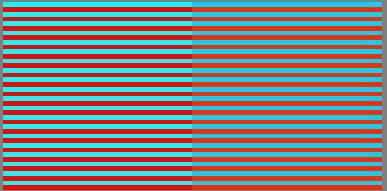
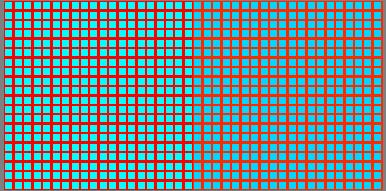
no., 0, 32	r^*_d	g^*_d	b^*_d
0, R000Y	1.0	0.0	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
0, 32, R160Y	1.0	0.16	0.0



no., 600, 632	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
24, C000B	0.0	1.0	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
24, 32, C160B	0.0	0.84	1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 33/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

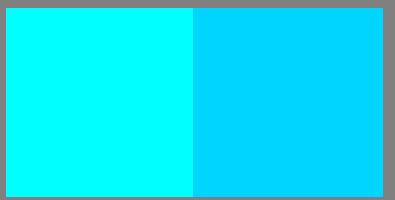
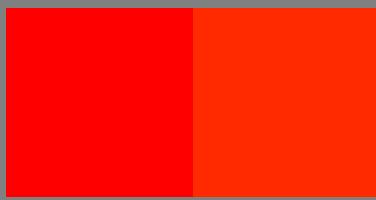
1-0003230-F0

C
M
Y
K
L
V

C
M
Y
K
L
V

see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

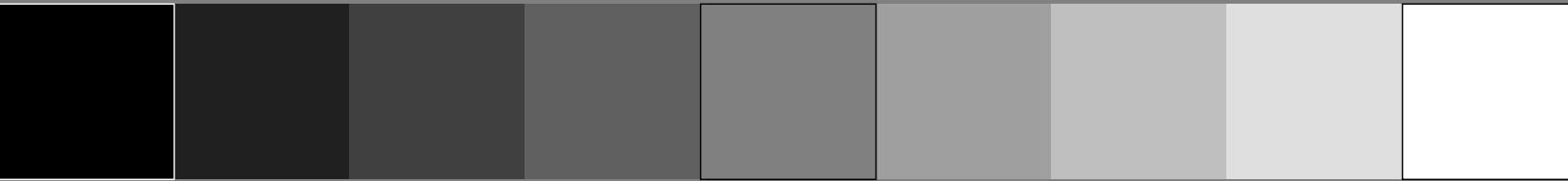
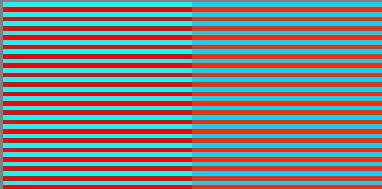
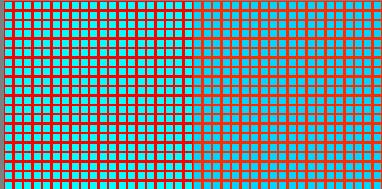


no., 0, 33 r^*_d g^*_d b^*_d
 0, R000Y 1.0 0.0 0.0

no.
 0, 33, R165Y r^{*2d} g^{*2d} b^{*2d}
 0, 33, R165Y 1.0 0.164 0.0

no., 600, 633 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 24, C000B 0.0 1.0 1.0

no.
 24, 33, C165B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 24, 33, C165B 0.0 0.835 1.0

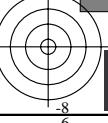
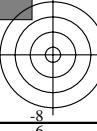


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 34/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

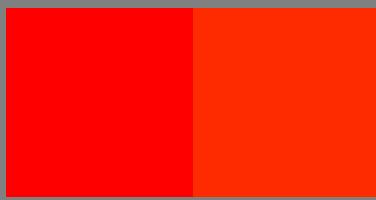
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-0003330-F0



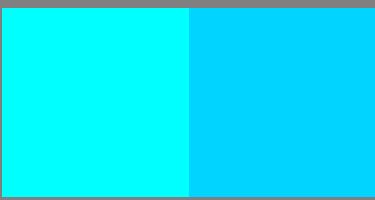
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta



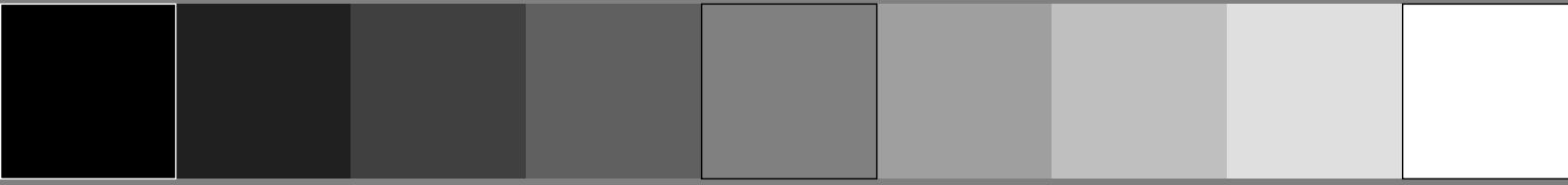
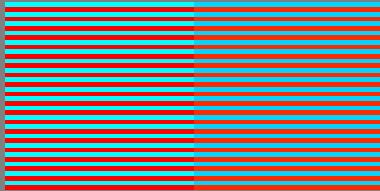
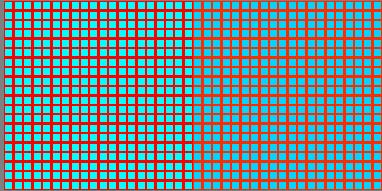
no., 0, 34	r^*_d	g^*_d	b^*_d
0, R000Y	1.0	0.0	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
0, 34, R170Y	1.0	0.17	0.0



no., 600, 634	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
24, C000B	0.0	1.0	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
24, 34, C170B	0.0	0.83	1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 35/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-0003430-F0

C

M

Y

O

L

V

C

M

Y

O

L

V



v

L

o

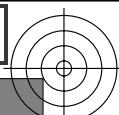
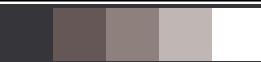
Y

M

C

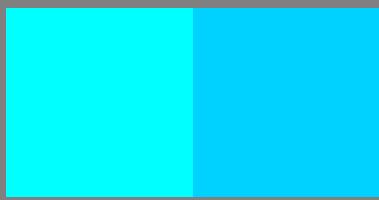
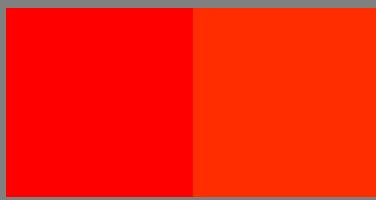
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 36/460



C
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

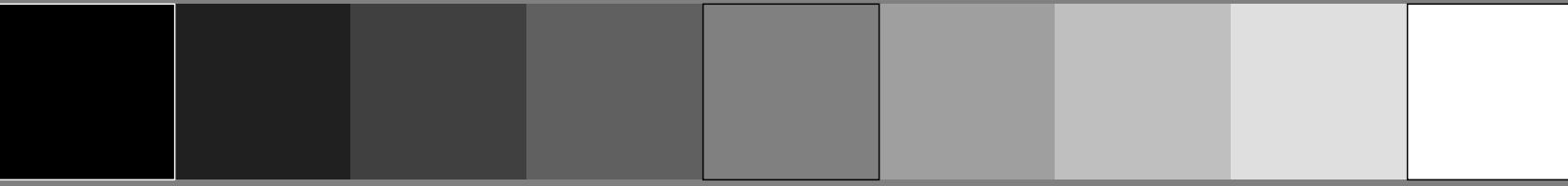
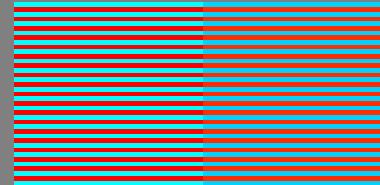
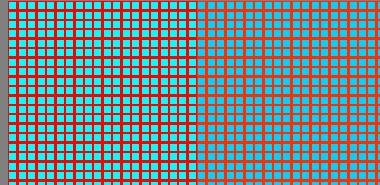


no., 0, 35 r^*_d g^*_d b^*_d
0, R000Y 1.0 0.0 0.0

no.
0, 35, R175Y r^{*2d} g^{*2d} b^{*2d}
0, 35, R175Y 1.0 0.175 0.0

no., 600, 635 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
24, C000B 0.0 1.0 1.0

no.
24, 35, C175B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
24, 35, C175B 0.0 0.825 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 36/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-0003530-F0

C

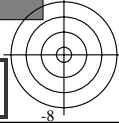
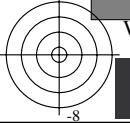
M

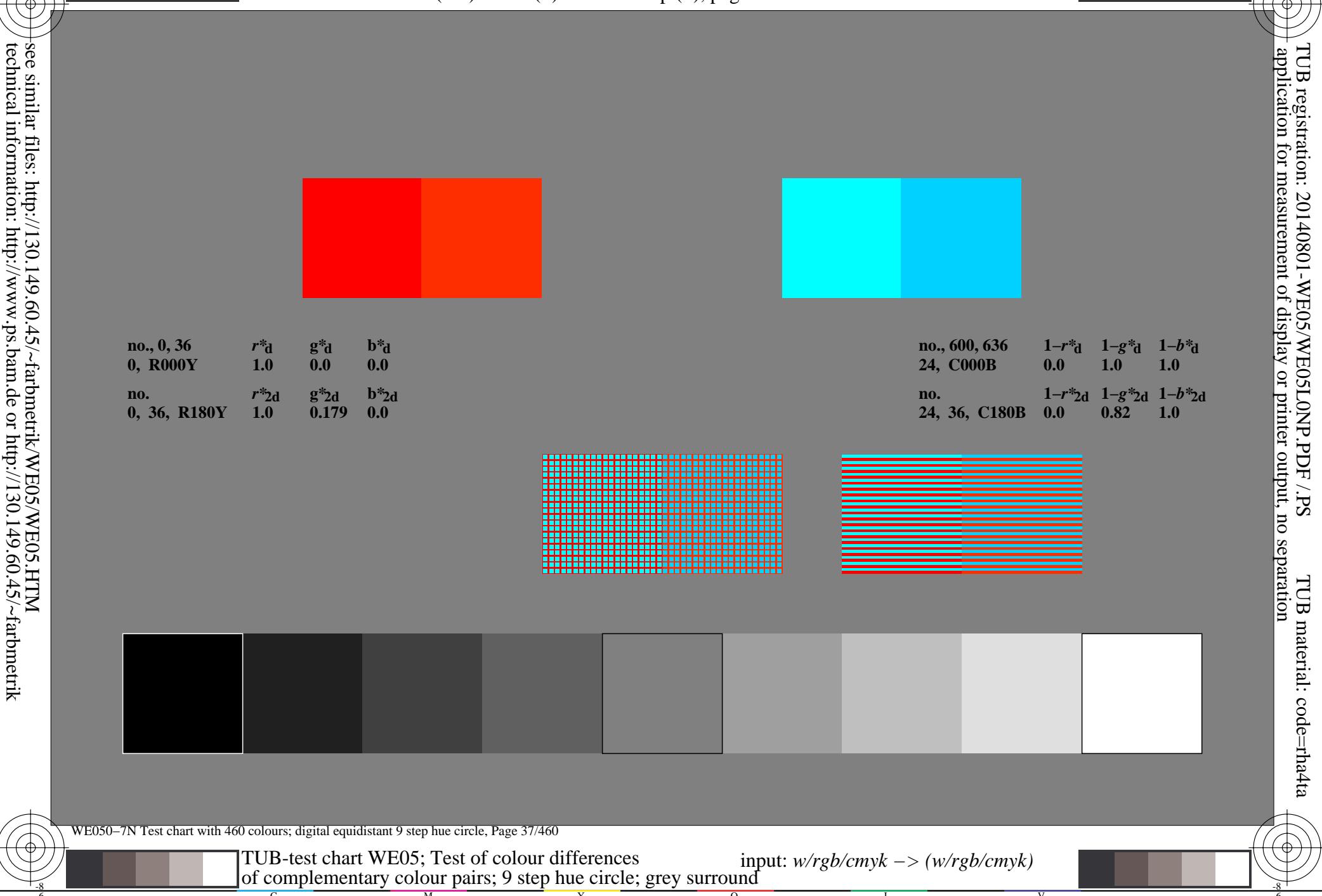
Y

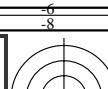
O

L

V

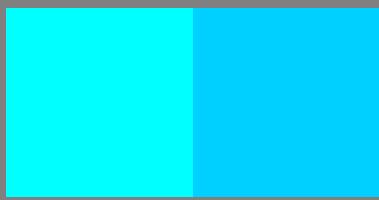
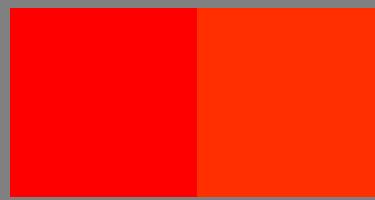






see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

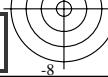
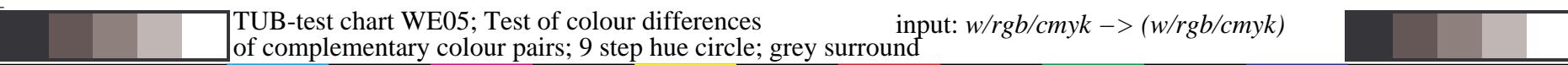
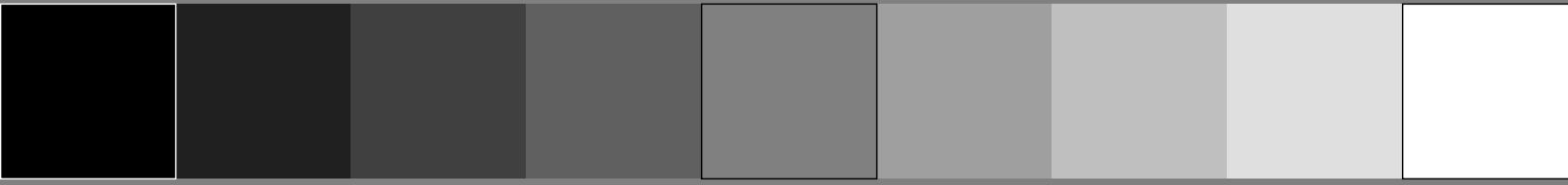
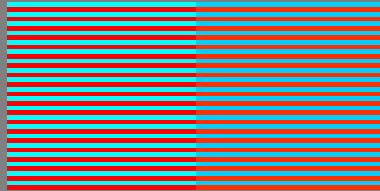
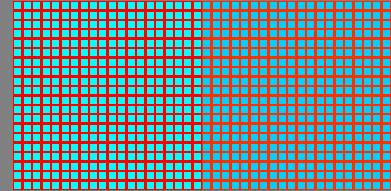


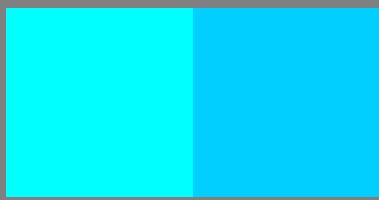
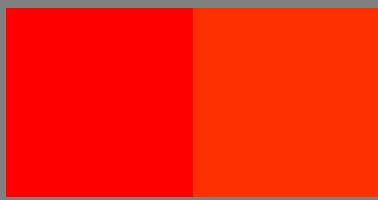
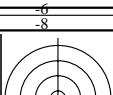
no., 0, 37	r^*_d	g^*_d	b^*_d
0, R000Y	1.0	0.0	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
0, 37, R185Y	1.0	0.185	0.0

no., 600, 637	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
24, C000B	0.0	1.0	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
24, 37, C185B	0.0	0.815	1.0



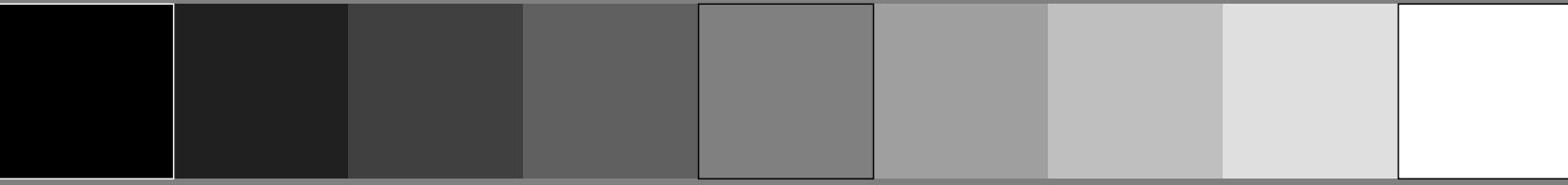
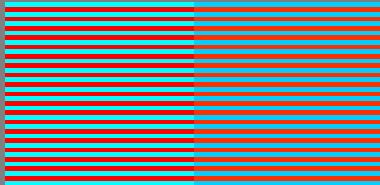
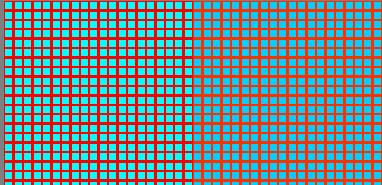


no., 0, 38	r^*_d	g^*_d	b^*_d
0, R000Y	1.0	0.0	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
0, 38, R190Y	1.0	0.19	0.0

no., 600, 638	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
24, C000B	0.0	1.0	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
24, 38, C190B	0.0	0.81	1.0



v

L

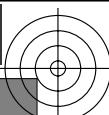
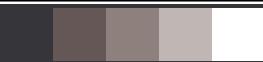
o

Y

M

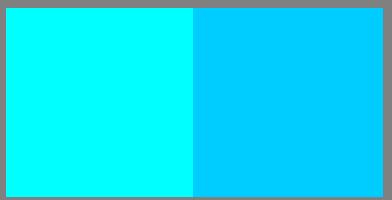
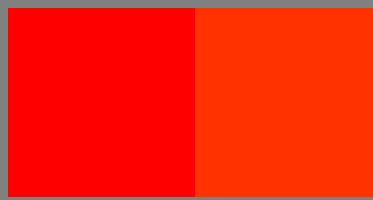
C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

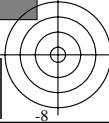
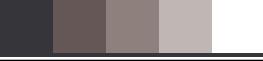
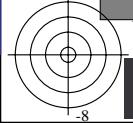
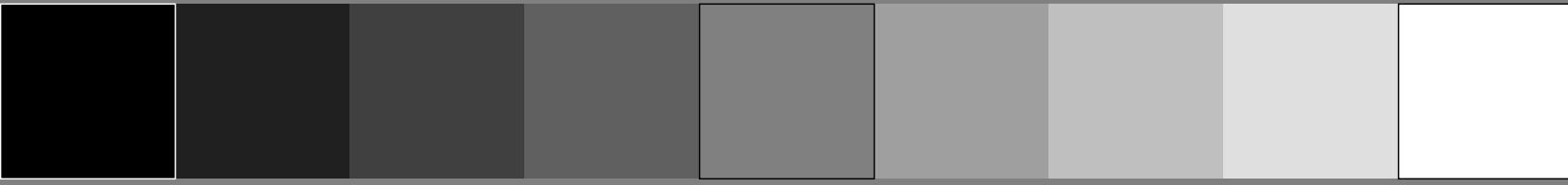
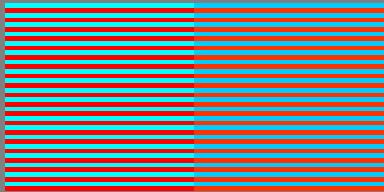
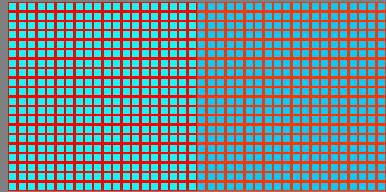


no., 0, 39 r^*_d g^*_d b^*_d
0, R000Y 1.0 0.0 0.0

no.
0, 39, R195Y r^{*2d} g^{*2d} b^{*2d}
0, 39, R195Y 1.0 0.195 0.0

no., 600, 639 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
24, C000B 0.0 1.0 1.0

no.
24, 39, C195B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
24, 39, C195B 0.0 0.805 1.0



v

L

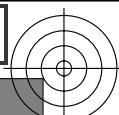
o

Y

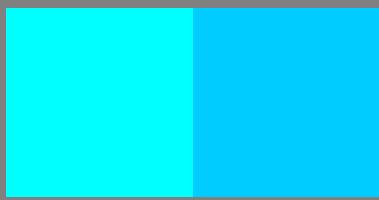
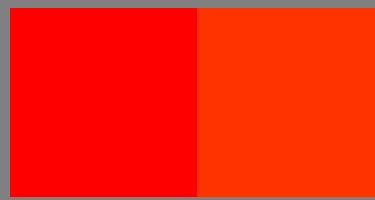
M

C

v



C
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

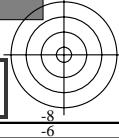
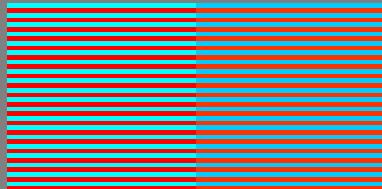
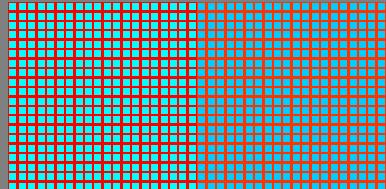


no., 0, 40 r^*_d g^*_d b^*_d
0, R000Y 1.0 0.0 0.0

no.
0, 40, R200Y r^{*2d} g^{*2d} b^{*2d}
0, 40, R200Y 1.0 0.199 0.0

no., 600, 640 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
24, C000B 0.0 1.0 1.0

no.
24, 40, C200B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
24, 40, C200B 0.0 0.8 1.0



v

L

o

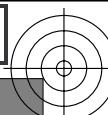
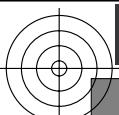
Y

M

C

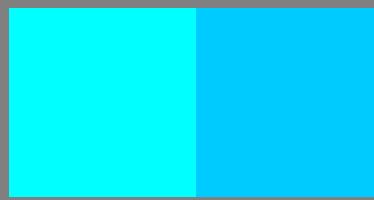
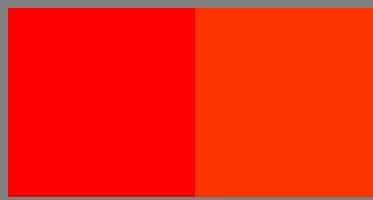
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 42/460



C
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

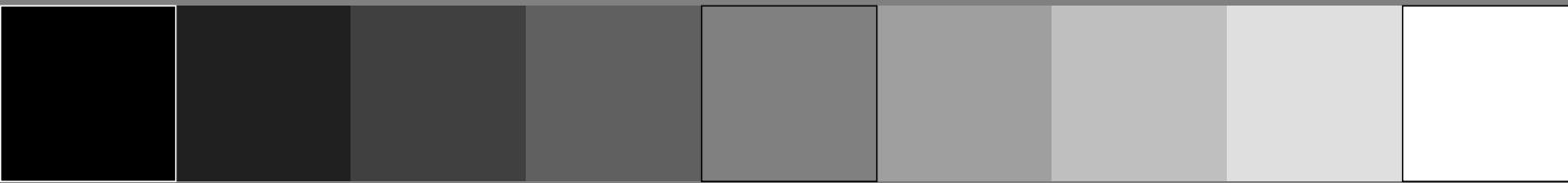
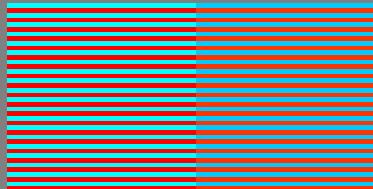
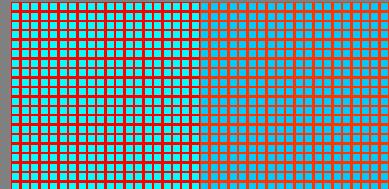


no., 0, 41 r^*_d g^*_d b^*_d
0, R000Y 1.0 0.0 0.0

no.
0, 41, R205Y r^{*2d} g^{*2d} b^{*2d}
0, 41, R205Y 1.0 0.205 0.0

no., 600, 641 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
24, C000B 0.0 1.0 1.0

no.
24, 41, C205B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
24, 41, C205B 0.0 0.795 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 42/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-0004130-F0

C

M

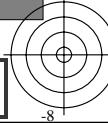
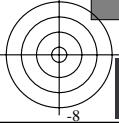
Y

O

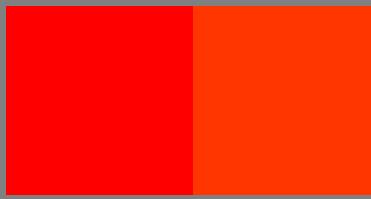
L

V

C

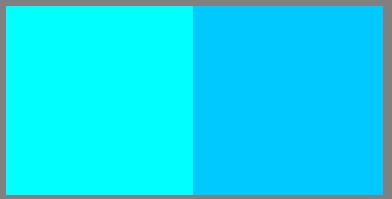


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



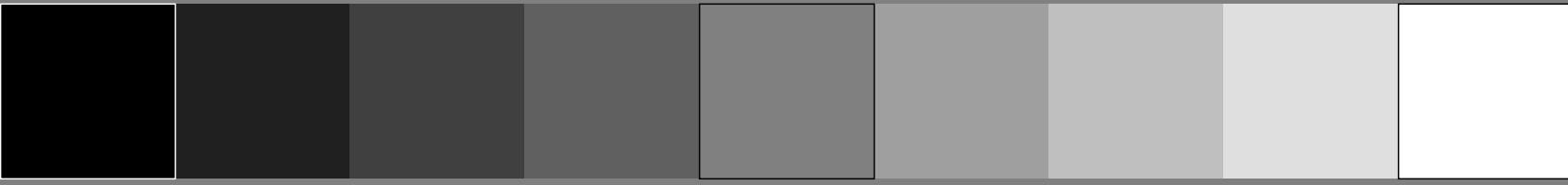
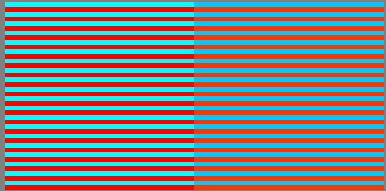
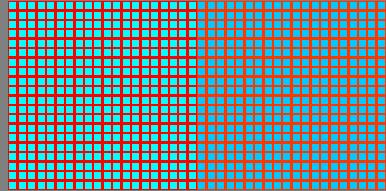
no., 0, 42	r^*_d	g^*_d	b^*_d
0, R000Y	1.0	0.0	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
0, 42, R210Y	1.0	0.21	0.0



no., 600, 642	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
24, C000B	0.0	1.0	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
24, 42, C210B	0.0	0.79	1.0

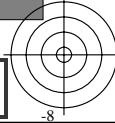


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 43/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-0004230-F0



v

L

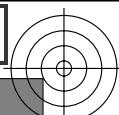
o

Y

M

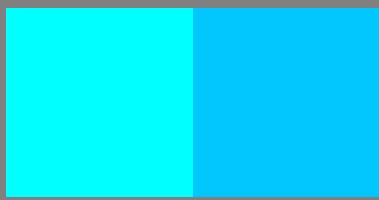
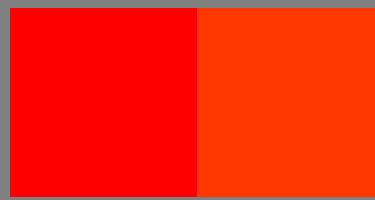
C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

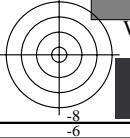
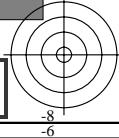
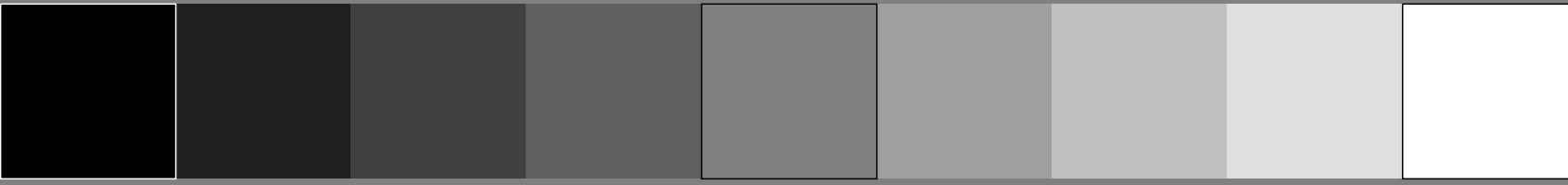
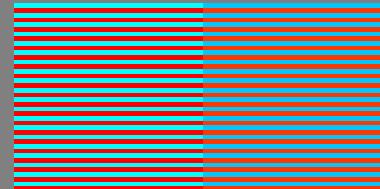
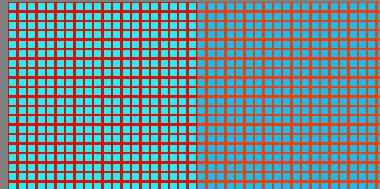


no., 0, 43 r^*_d g^*_d b^*_d
0, R000Y 1.0 0.0 0.0

no.
0, 43, R215Y r^{*2d} g^{*2d} b^{*2d}
0, 43, R215Y 1.0 0.214 0.0

no., 600, 643 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
24, C000B 0.0 1.0 1.0

no.
24, 43, C215B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
24, 43, C215B 0.0 0.785 1.0



v

L

o

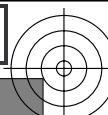
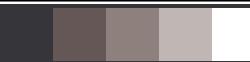
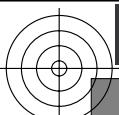
Y

M

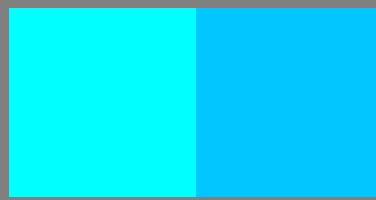
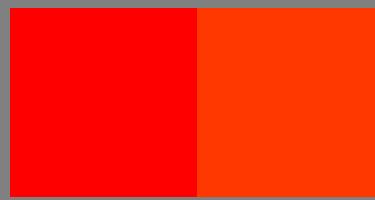
C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 45/460



C
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V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

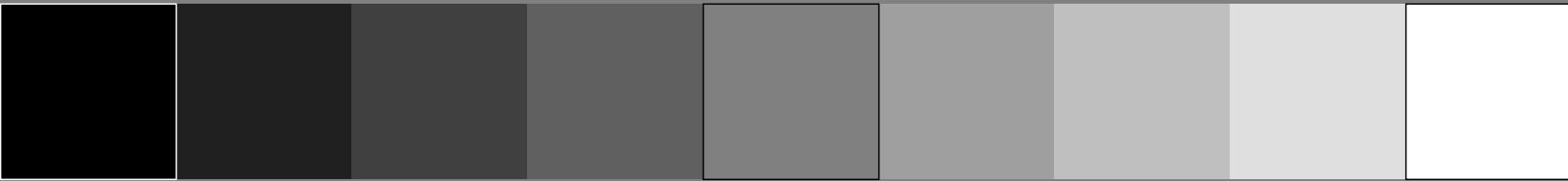
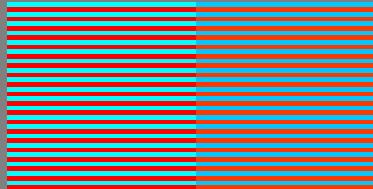
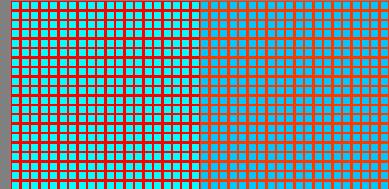


no., 0, 44 r^*_d g^*_d b^*_d
0, R000Y 1.0 0.0 0.0

no.
0, 44, R220Y r^{*2d} g^{*2d} b^{*2d}
0, 44, R220Y 1.0 0.22 0.0

no., 600, 644 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
24, C000B 0.0 1.0 1.0

no.
24, 44, C220B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
24, 44, C220B 0.0 0.78 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 45/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-0004430-F0

C

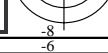
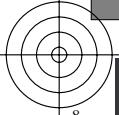
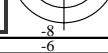
M

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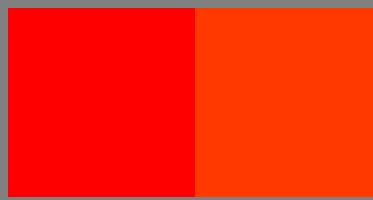


TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

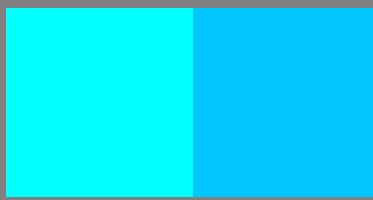


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



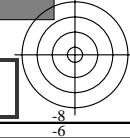
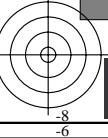
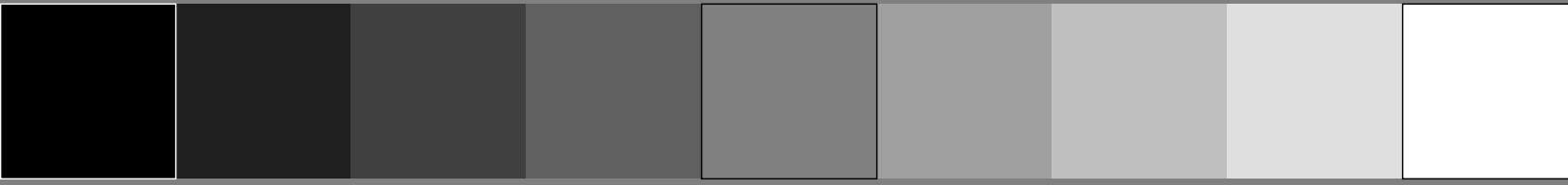
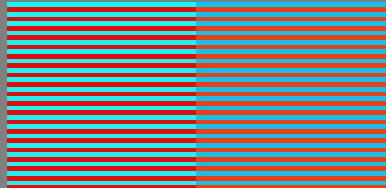
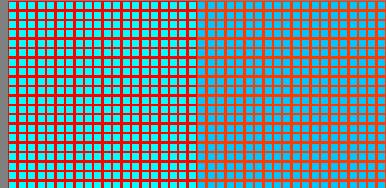
no., 0, 45 r^*_d g^*_d b^*_d
 0, R000Y 1.0 0.0 0.0

no. r^{*2d} g^{*2d} b^{*2d}
 0, 45, R225Y 1.0 0.225 0.0



no., 600, 645 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 24, C000B 0.0 1.0 1.0

no. $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 24, 45, C225B 0.0 0.775 1.0



v

L

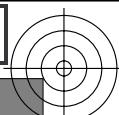
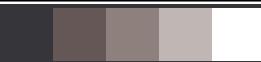
o

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M

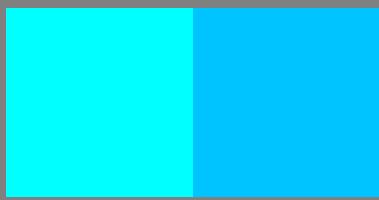
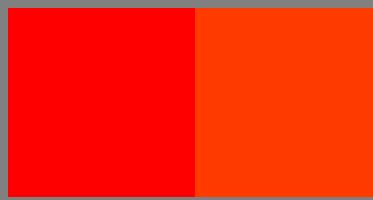
C

v



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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

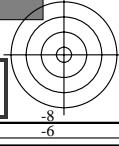
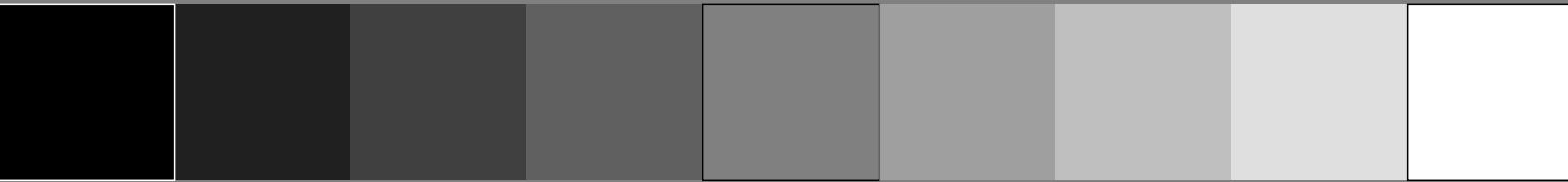
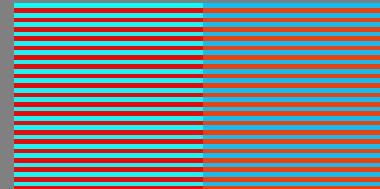
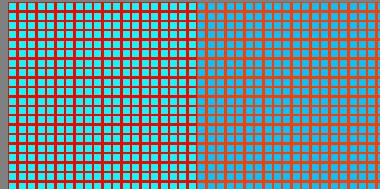


no., 0, 46 r^*_d g^*_d b^*_d
0, R000Y 1.0 0.0 0.0

no.
0, 46, R230Y r^{*2d} g^{*2d} b^{*2d}
0, 46, R230Y 1.0 0.229 0.0

no., 600, 646 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
24, C000B 0.0 1.0 1.0

no.
24, 46, C230B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
24, 46, C230B 0.0 0.77 1.0



v

L

o

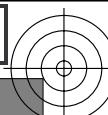
Y

M

C

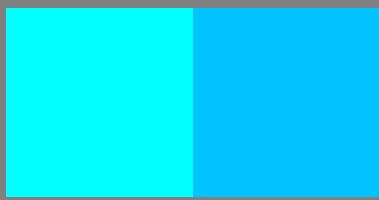
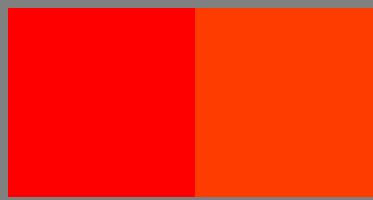
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 48/460



C
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V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

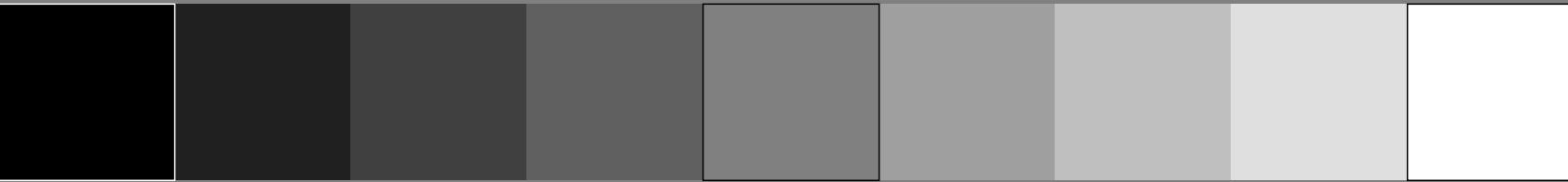
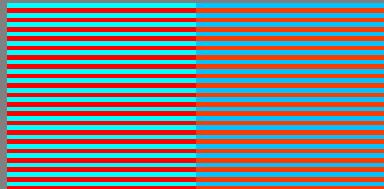
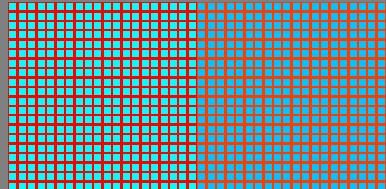


no., 0, 47
0, R000Y r^*_d g^*_d b^*_d
1.0 0.0 0.0

no.
0, 47, R235Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.235 0.0

no., 600, 647
24, C000B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
0.0 1.0 1.0

no.
24, 47, C235B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.765 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 48/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-0004730-F0

C

M

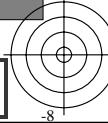
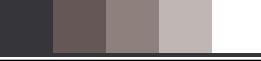
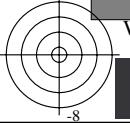
Y

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V

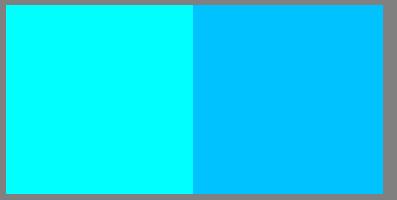
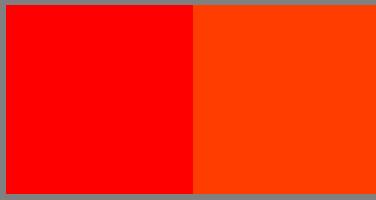
C





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

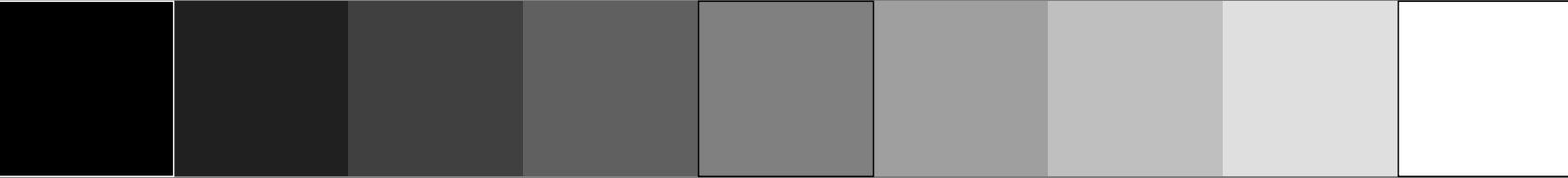
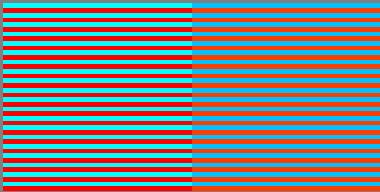
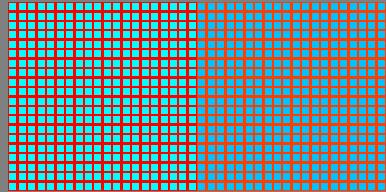


no., 0, 48 r^*_d g^*_d b^*_d
 0, R000Y 1.0 0.0 0.0

no.
 0, 48, R240Y r^{*2d} g^{*2d} b^{*2d}
 0, 48, R240Y 1.0 0.24 0.0

no., 600, 648 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 24, C000B 0.0 1.0 1.0

no.
 24, 48, C240B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 24, 48, C240B 0.0 0.76 1.0

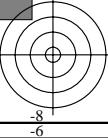
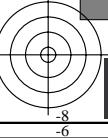


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 49/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-0004830-F0



v

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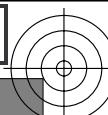
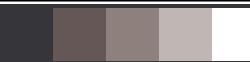
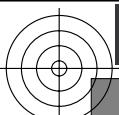
o

Y

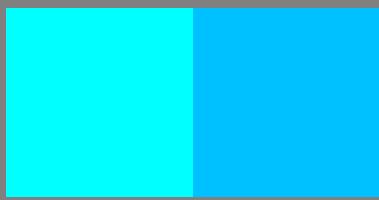
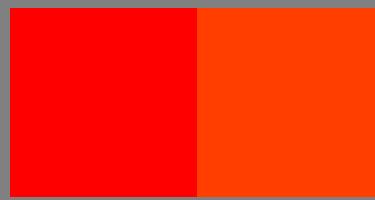
M

C

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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

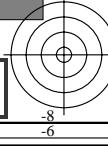
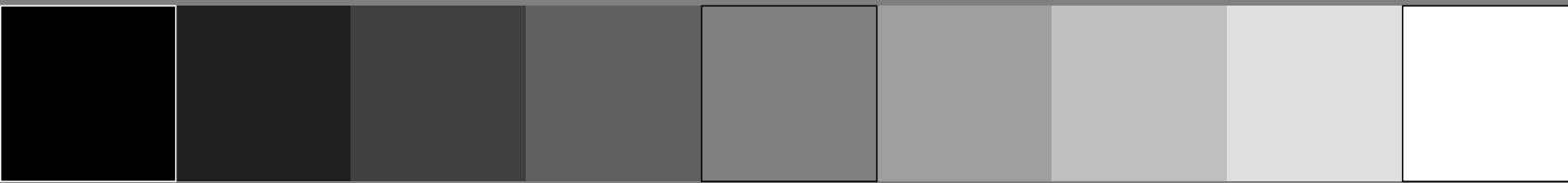
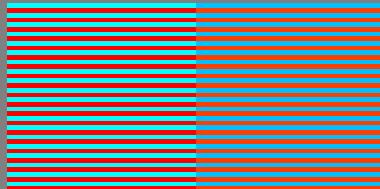
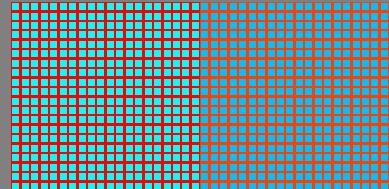


no., 0, 49	r^*_d	g^*_d	b^*_d
0, R000Y	1.0	0.0	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
0, 49, R245Y	1.0	0.244	0.0

no., 600, 649	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
24, C000B	0.0	1.0	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
24, 49, C245B	0.0	0.755	1.0



v

L

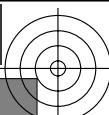
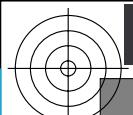
o

Y

M

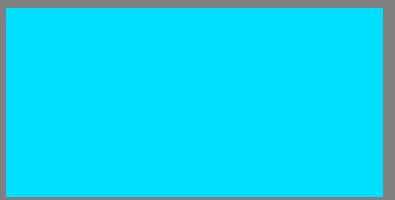
C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta



no., 25, 25
1, R125Y

r^*_d g^*_d b^*_d

1.0 0.125 0.0

no.
1, 0, R125Y

r^{*2d} g^{*2d} b^{*2d}

1.0 0.125 0.0

no., 625, 625
25, C125B

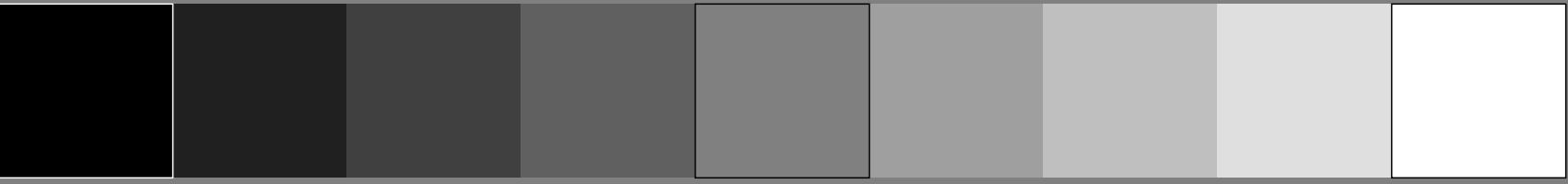
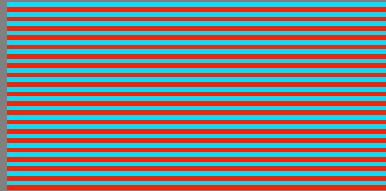
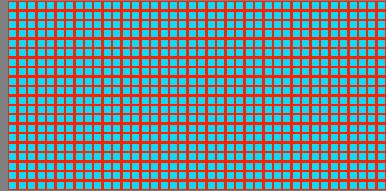
$1-r^*_d$ $1-g^*_d$ $1-b^*_d$

0.0 0.875 1.0

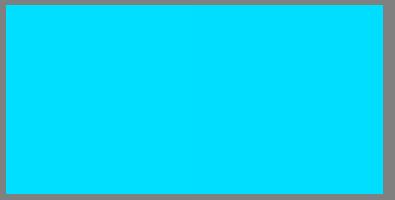
no.
25, 0, C125B

$1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$

0.0 0.875 1.0



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

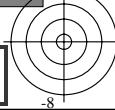
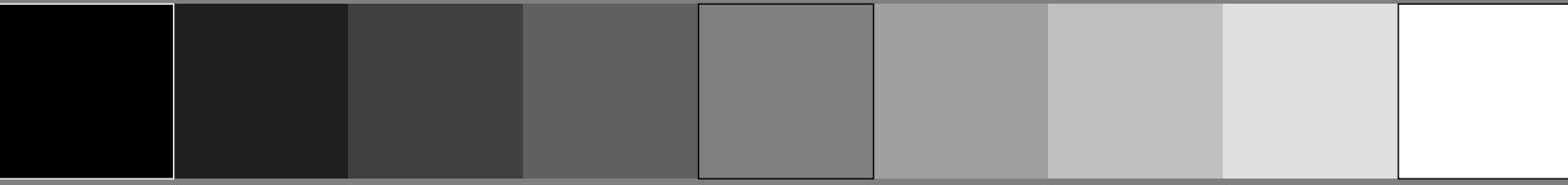
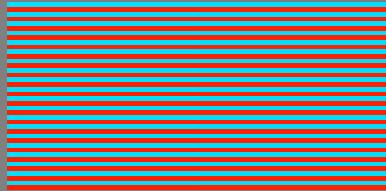
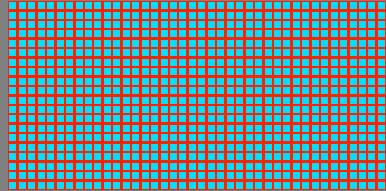


no., 25, 26 r^*_d g^*_d b^*_d
 1, R125Y 1.0 0.125 0.0

no.
 1, 1, R130Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.13 0.0

no., 625, 626 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 25, C125B 0.0 0.875 1.0

no.
 25, 1, C130B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.87 1.0



v

L

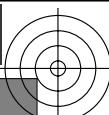
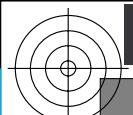
o

Y

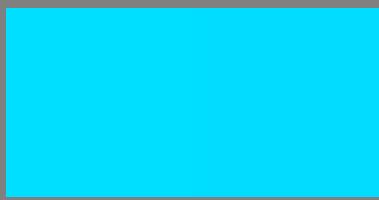
M

C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

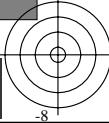
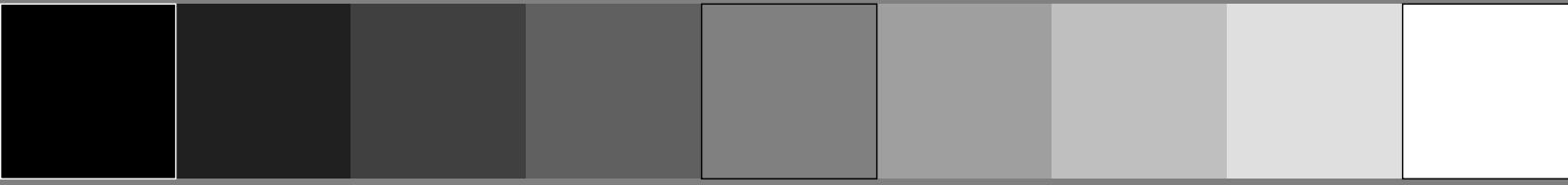
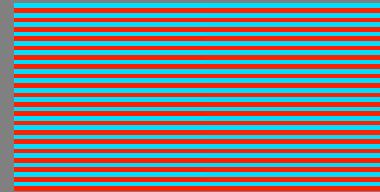
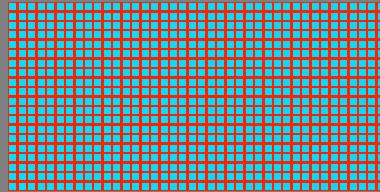


no., 25, 27 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

no.
1, 2, R135Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.134 0.0

no., 625, 627 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 2, C135B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.865 1.0



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

6
8

v

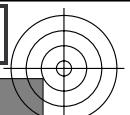
L

o

Y

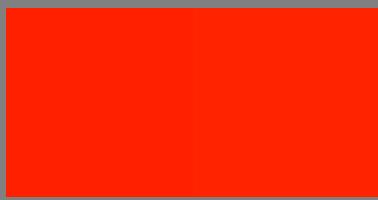
M

C

6
8

c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta



no., 25, 28
 1, R125Y

r^*_d g^*_d b^*_d

1.0 0.125 0.0

no.
 1, 3, R140Y

r^{*2d} g^{*2d} b^{*2d}

1.0 0.14 0.0

no., 625, 628
 25, C125B

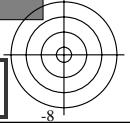
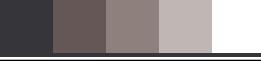
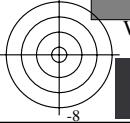
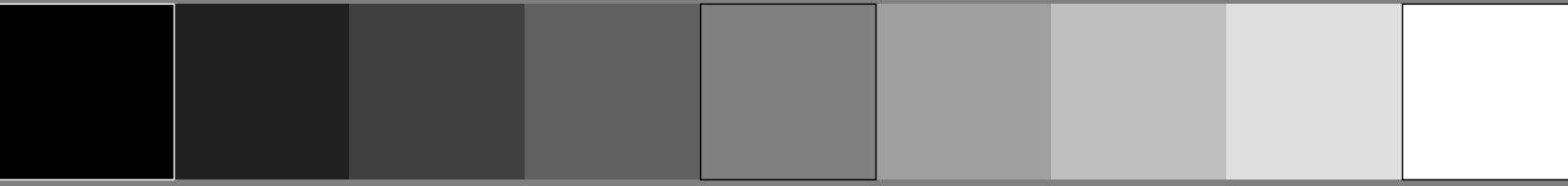
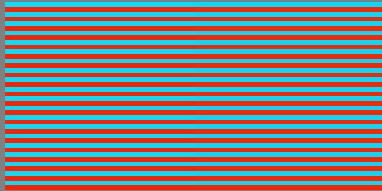
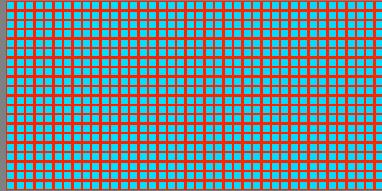
$1-r^*_d$ $1-g^*_d$ $1-b^*_d$

0.0 0.875 1.0

no.
 25, 3, C140B

$1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$

0.0 0.86 1.0



v

L

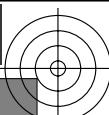
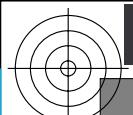
o

Y

M

C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

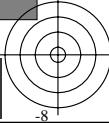
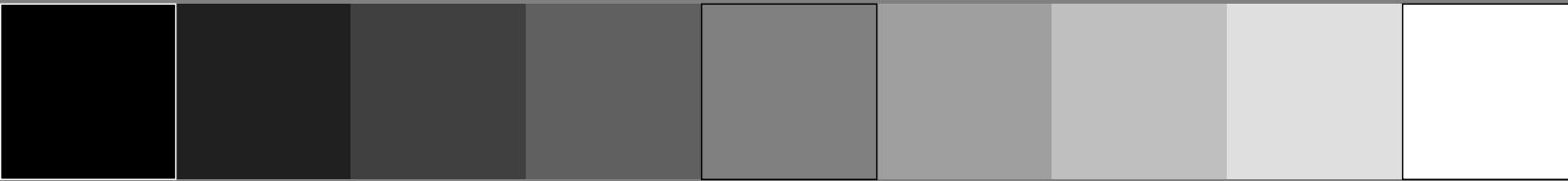
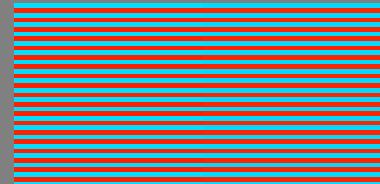
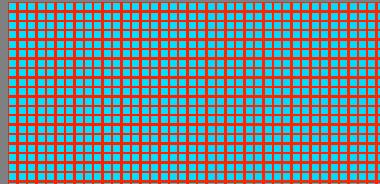


no., 25, 29	r^*_d	g^*_d	b^*_d
1, R125Y	1.0	0.125	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
1, 4, R145Y	1.0	0.145	0.0

no., 625, 629	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
25, C125B	0.0	0.875	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
25, 4, C145B	0.0	0.855	1.0



v

L

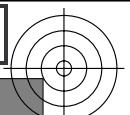
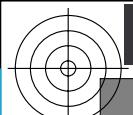
o

Y

M

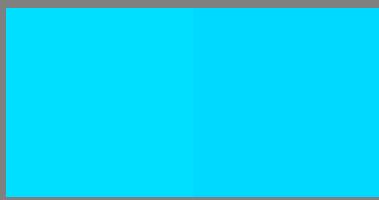
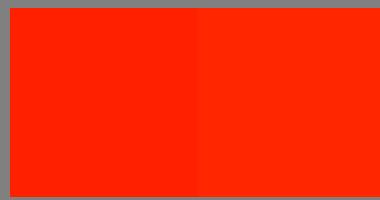
C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

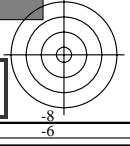
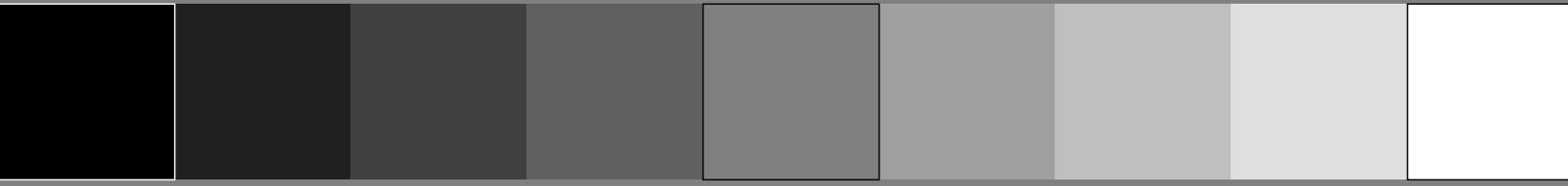
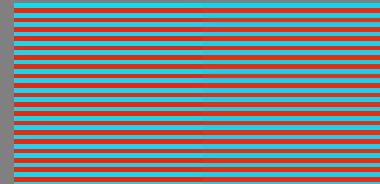
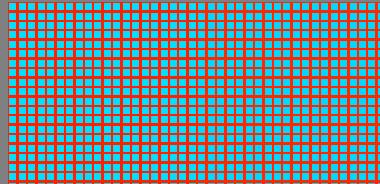


no., 25, 30 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

no.
1, 5, R150Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.149 0.0

no., 625, 630 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 5, C150B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.85 1.0



v

L

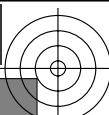
o

Y

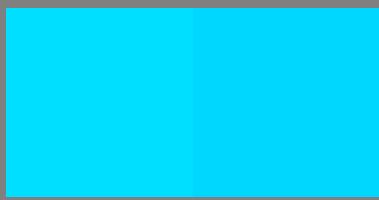
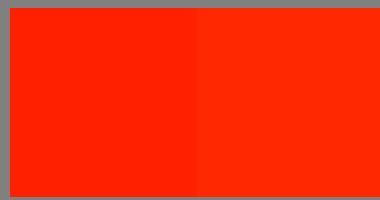
M

C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

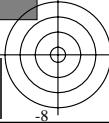
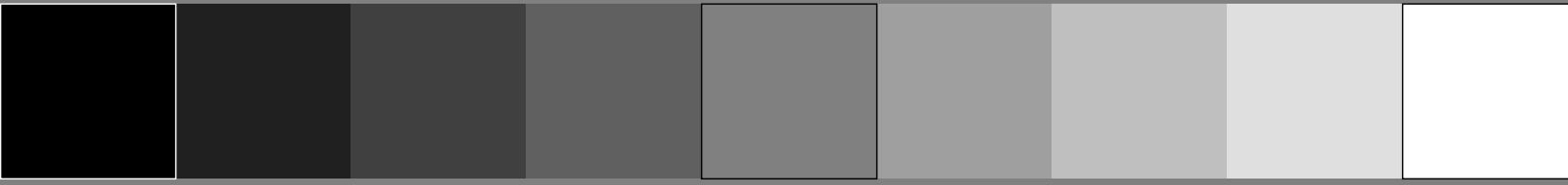
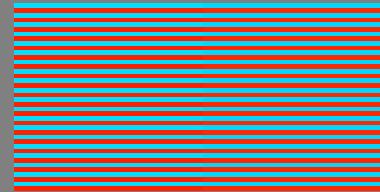
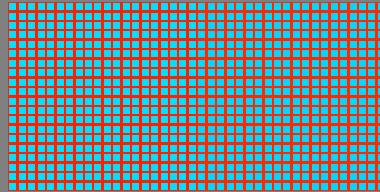


no., 25, 31	r^*_d	g^*_d	b^*_d
1, R125Y	1.0	0.125	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
1, 6, R155Y	1.0	0.155	0.0

no., 625, 631	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
25, C125B	0.0	0.875	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
25, 6, C155B	0.0	0.845	1.0



v

L

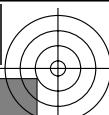
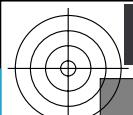
o

Y

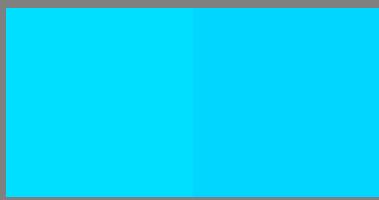
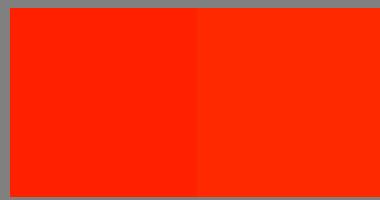
M

C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

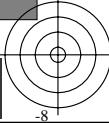
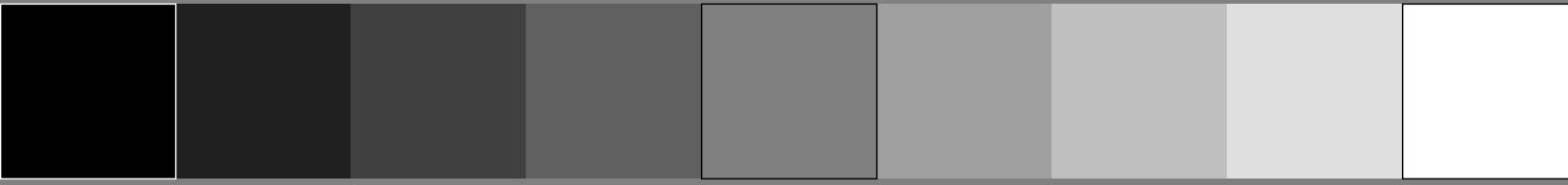
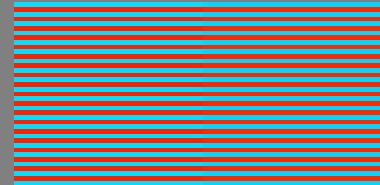
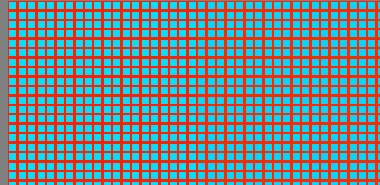


no., 25, 32	r^*_d	g^*_d	b^*_d
1, R125Y	1.0	0.125	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
1, 7, R160Y	1.0	0.16	0.0

no., 625, 632	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
25, C125B	0.0	0.875	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
25, 7, C160B	0.0	0.84	1.0



v

L

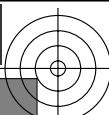
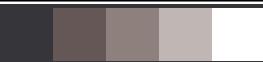
o

Y

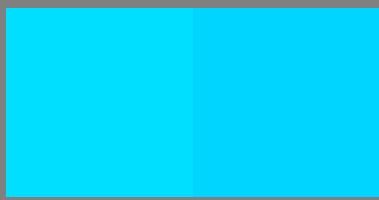
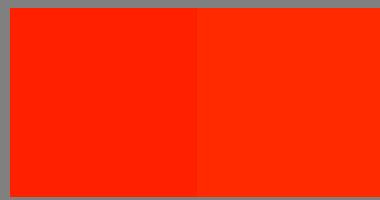
M

C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

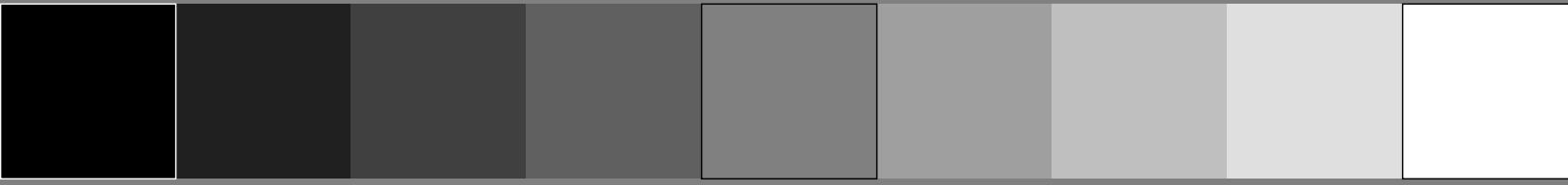
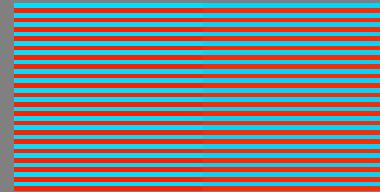
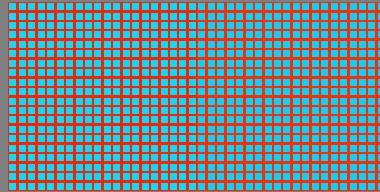


no., 25, 33	r^*_d	g^*_d	b^*_d
1, R125Y	1.0	0.125	0.0

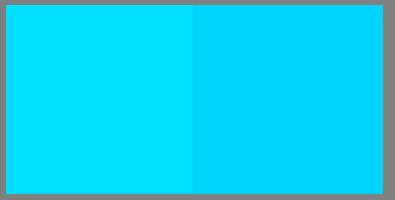
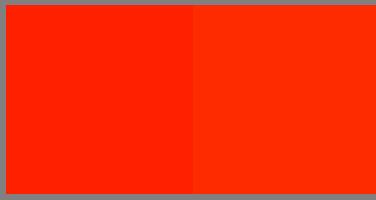
no.	r^{*2d}	g^{*2d}	b^{*2d}
1, 8, R165Y	1.0	0.164	0.0

no., 625, 633	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
25, C125B	0.0	0.875	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
25, 8, C165B	0.0	0.835	1.0



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

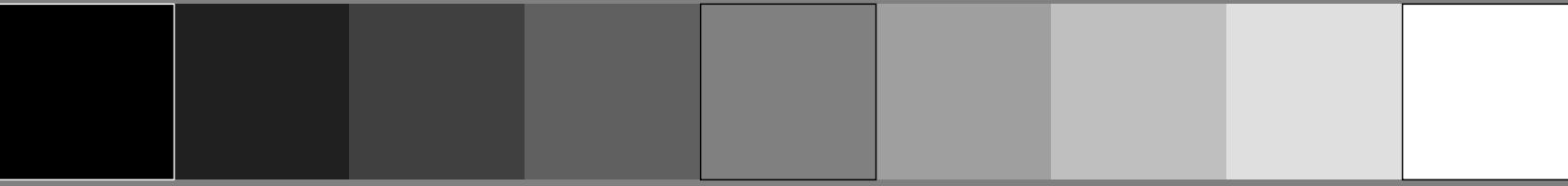
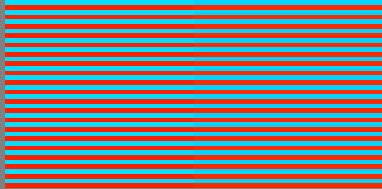
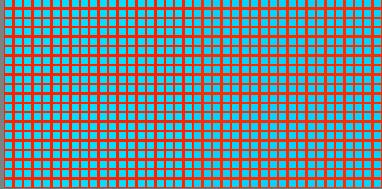


no., 25, 34 r^*_d g^*_d b^*_d
 1, R125Y 1.0 0.125 0.0

no.
 1, 9, R170Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.17 0.0

no., 625, 634 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 25, C125B 0.0 0.875 1.0

no.
 25, 9, C170B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.83 1.0



v

L

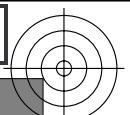
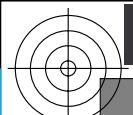
o

Y

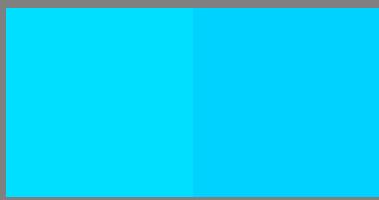
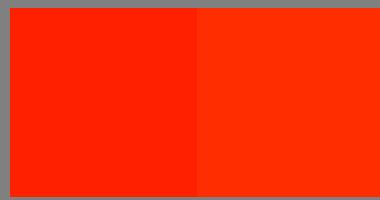
M

C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

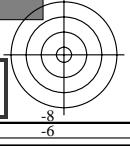
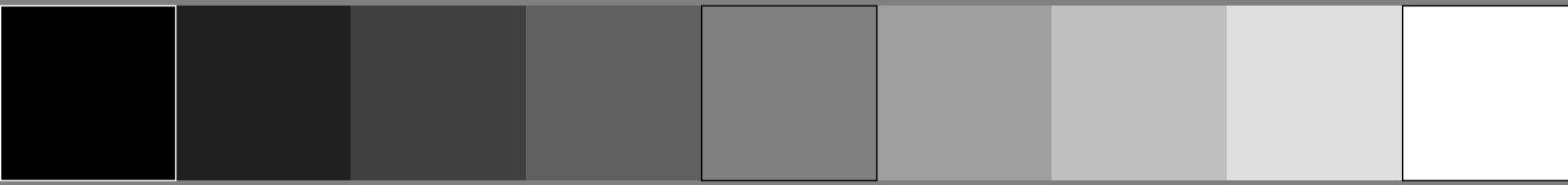
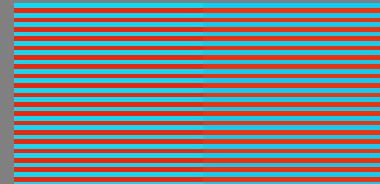
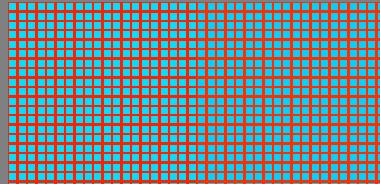


no., 25, 35 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

no.
1, 10, R175Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.175 0.0

no., 625, 635 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 10, C175B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.825 1.0



v

L

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Y

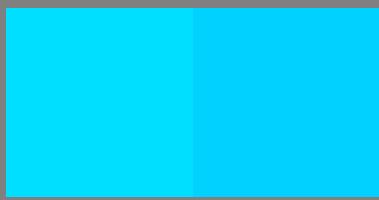
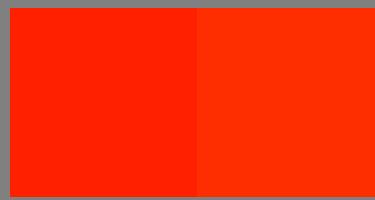
M

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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

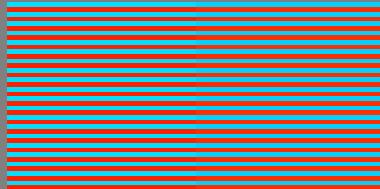
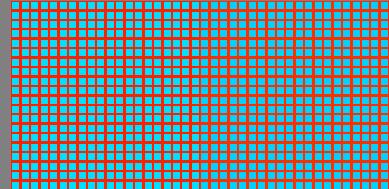


no., 25, 36 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

no.
1, 11, R180Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.179 0.0

no., 625, 636 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 11, C180B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.82 1.0



v

L

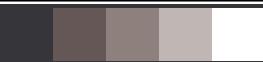
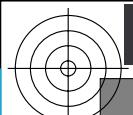
o

Y

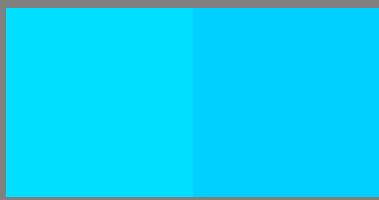
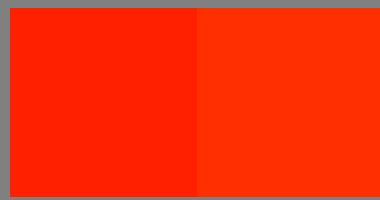
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technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

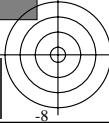
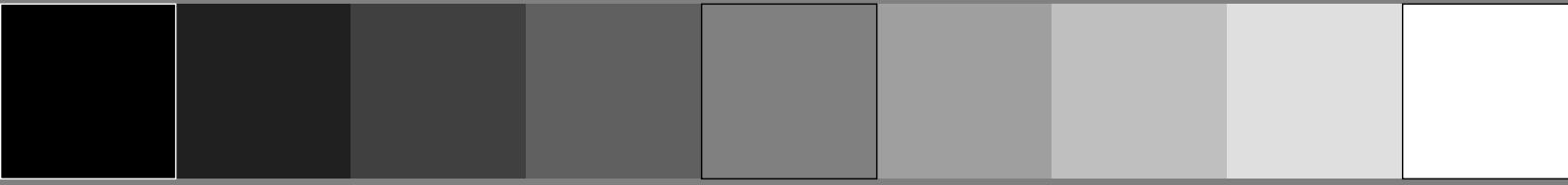
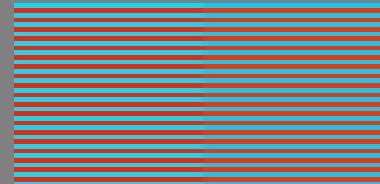
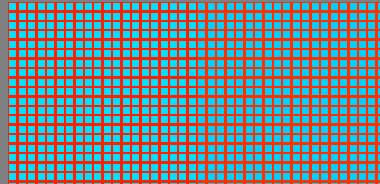


no., 25, 37 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

no.
1, 12, R185Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.185 0.0

no., 625, 637 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 12, C185B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.815 1.0



v

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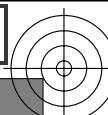
Y

M

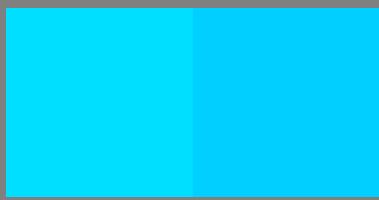
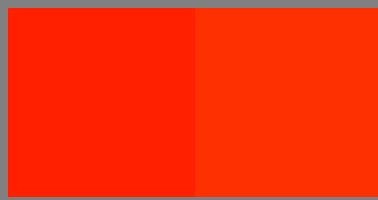
C

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http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 64/460



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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

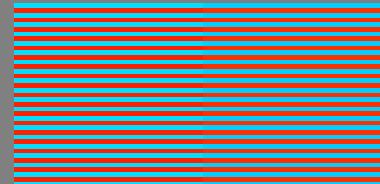
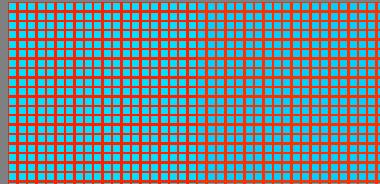


no., 25, 38 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

no.
1, 13, R190Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.19 0.0

no., 625, 638 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 13, C190B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.81 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 64/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-0006330-F0

C

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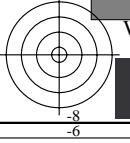
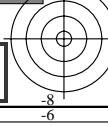
Y

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6
-8



6
-8

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

v

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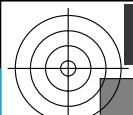
o

Y

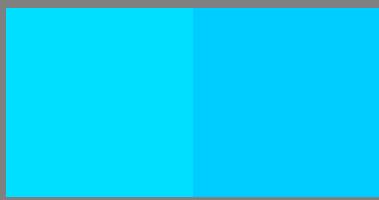
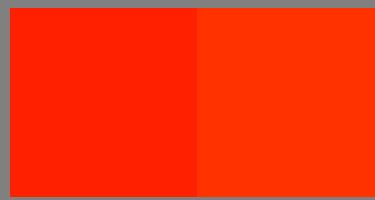
M

C

v



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technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

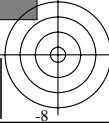
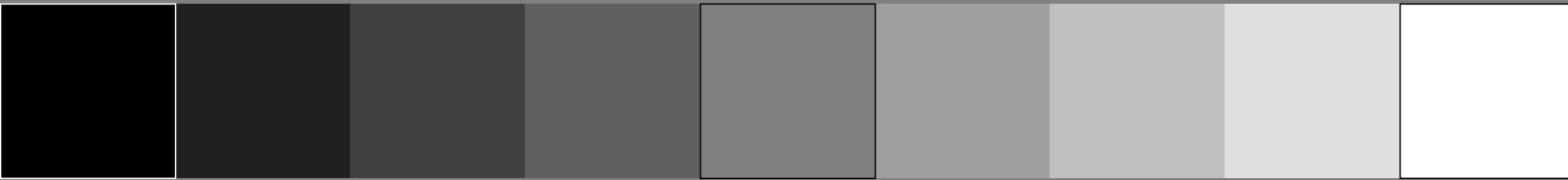
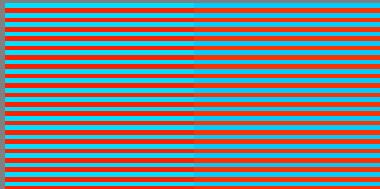
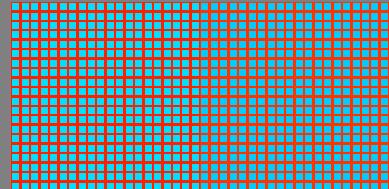


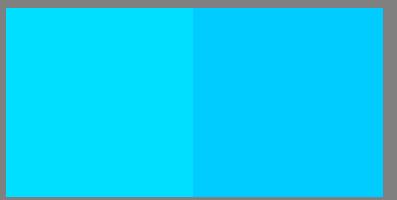
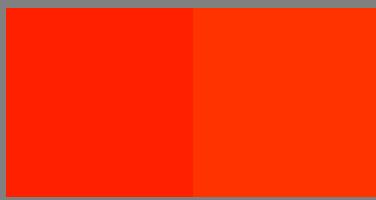
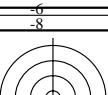
no., 25, 39	r^*_d	g^*_d	b^*_d
1, R125Y	1.0	0.125	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
1, 14, R195Y	1.0	0.195	0.0

no., 625, 639	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
25, C125B	0.0	0.875	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
25, 14, C195B	0.0	0.805	1.0



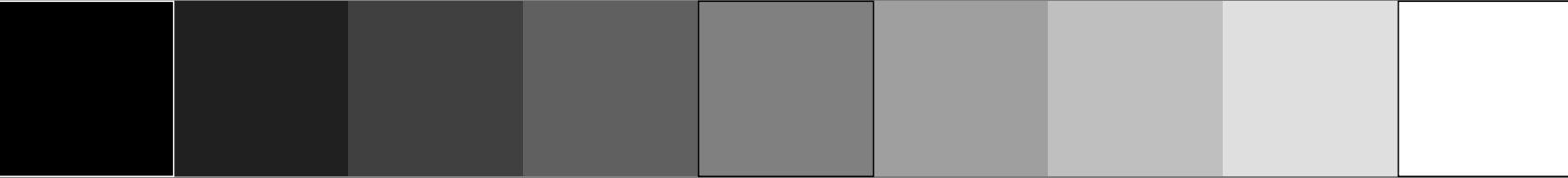
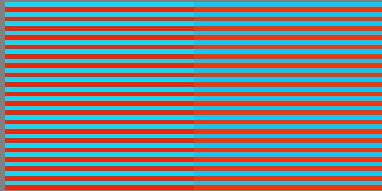
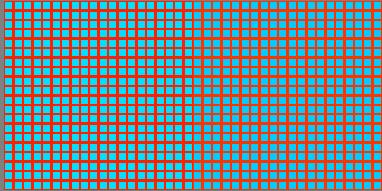


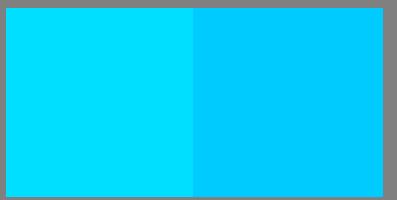
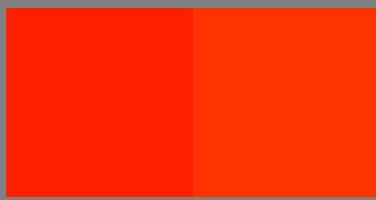
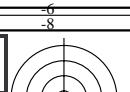
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1, R125Y	1.0	0.125	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
1, 15, R200Y	1.0	0.199	0.0

no., 625, 640	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
25, C125B	0.0	0.875	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
25, 15, C200B	0.0	0.8	1.0



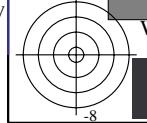
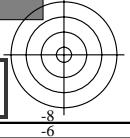
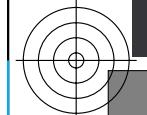
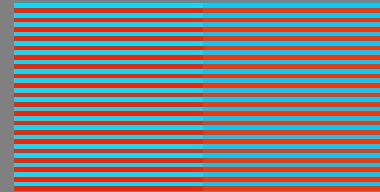
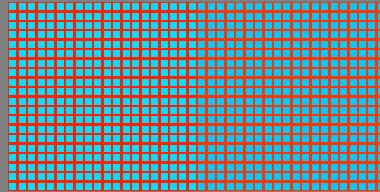


no., 25, 41	r^*_d	g^*_d	b^*_d
1, R125Y	1.0	0.125	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
1, 16, R205Y	1.0	0.205	0.0

no., 625, 641	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
25, C125B	0.0	0.875	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
25, 16, C205B	0.0	0.795	1.0



v

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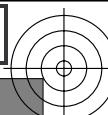
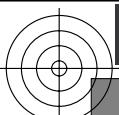
o

Y

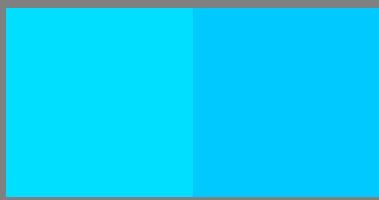
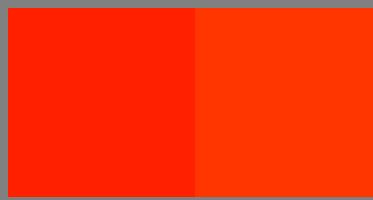
M

C

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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

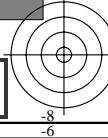
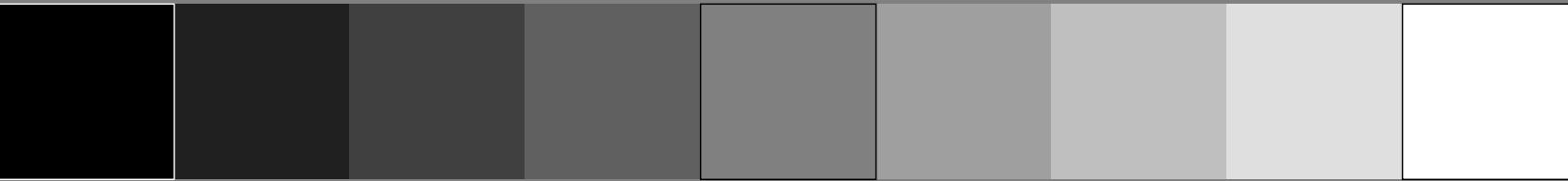
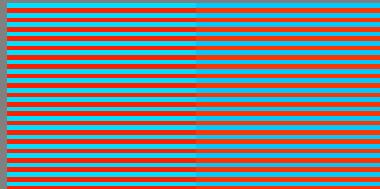
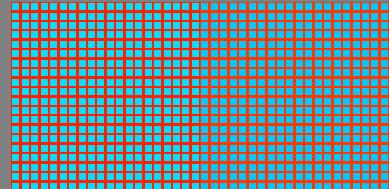


no., 25, 42 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

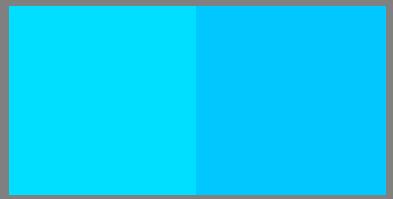
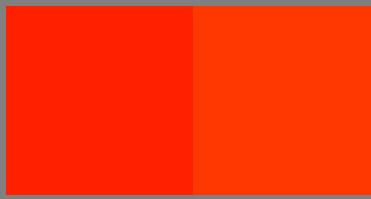
no.
1, 17, R210Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.21 0.0

no., 625, 642 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 17, C210B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.79 1.0



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

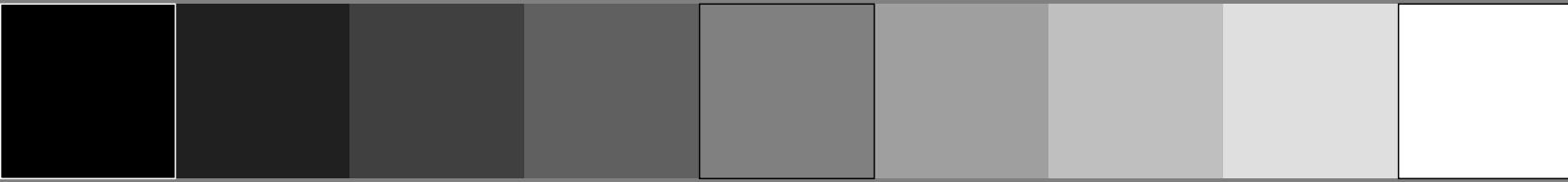
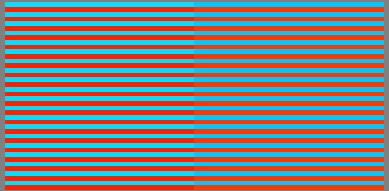
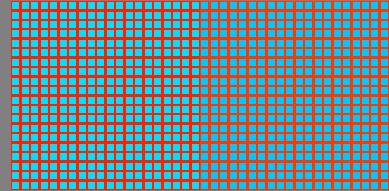


no., 25, 43	r^*_d	g^*_d	b^*_d
1, R125Y	1.0	0.125	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
1, 18, R215Y	1.0	0.214	0.0

no., 625, 643	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
25, C125B	0.0	0.875	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
25, 18, C215B	0.0	0.785	1.0



v

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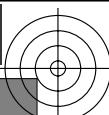
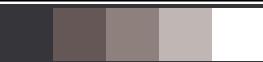
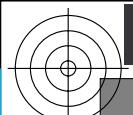
o

Y

M

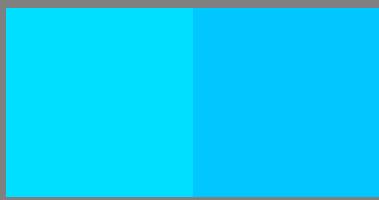
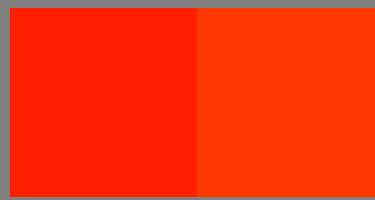
C

v



see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

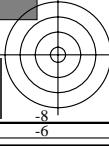
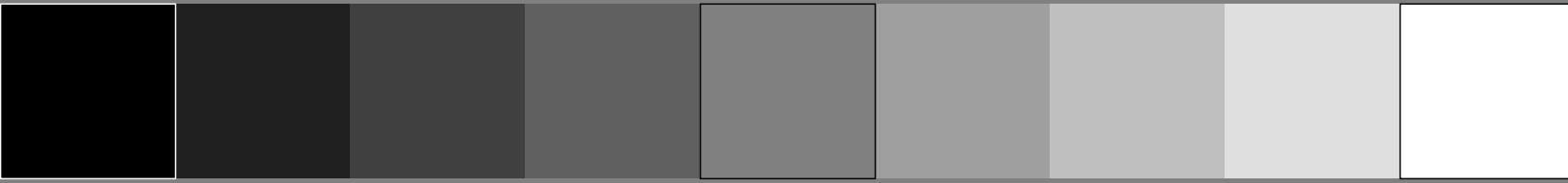
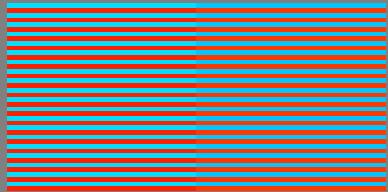
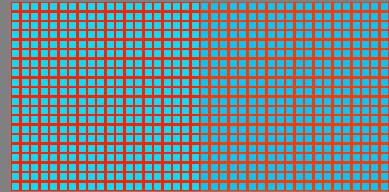


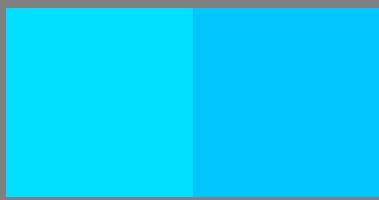
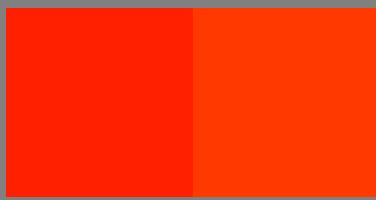
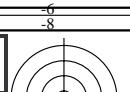
no., 25, 44 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

no.
1, 19, R220Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.22 0.0

no., 625, 644 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 19, C220B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.78 1.0



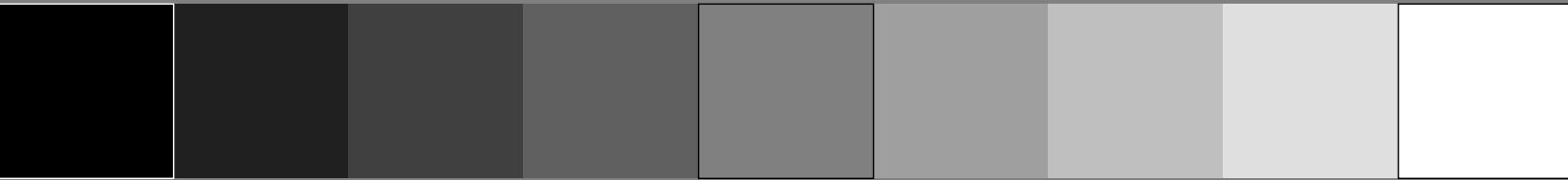
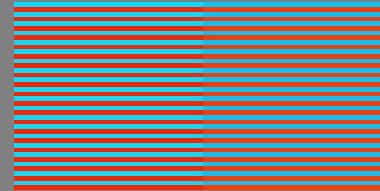
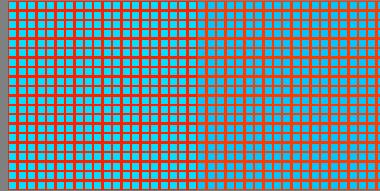


no., 25, 45	r^*_d	g^*_d	b^*_d
1, R125Y	1.0	0.125	0.0

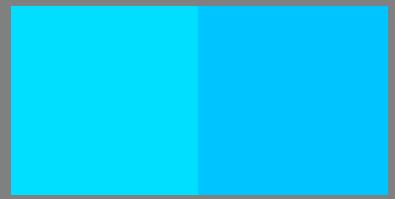
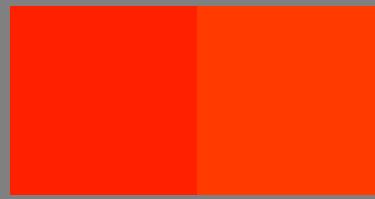
no.	r^{*2d}	g^{*2d}	b^{*2d}
1, 20, R225Y	1.0	0.225	0.0

no., 625, 645	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
25, C125B	0.0	0.875	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
25, 20, C225B	0.0	0.775	1.0



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

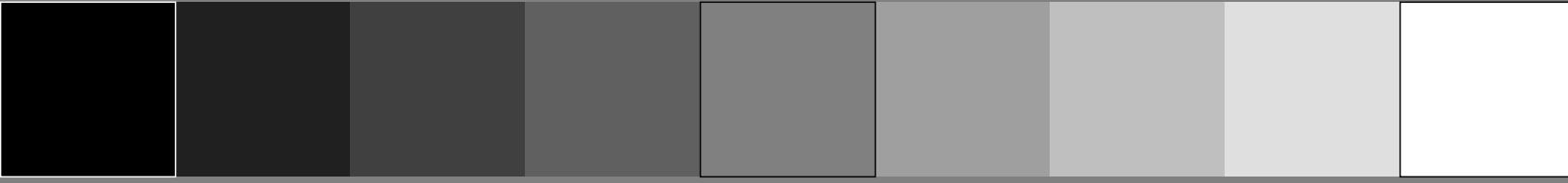
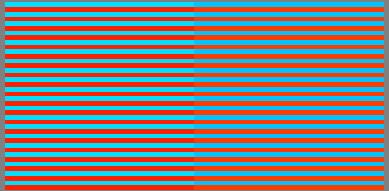
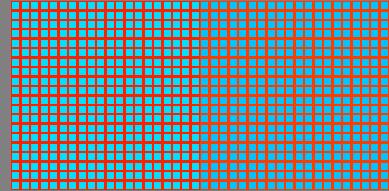


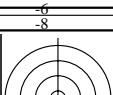
no., 25, 46 r^*_d g^*_d b^*_d
 1, R125Y 1.0 0.125 0.0

no.
 1, 21, R230Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.229 0.0

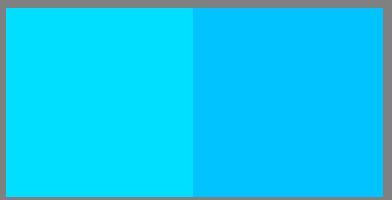
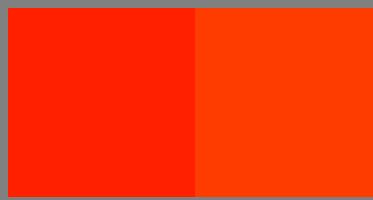
no., 625, 646 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 25, C125B 0.0 0.875 1.0

no.
 25, 21, C230B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.77 1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

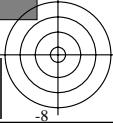
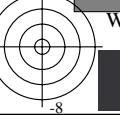
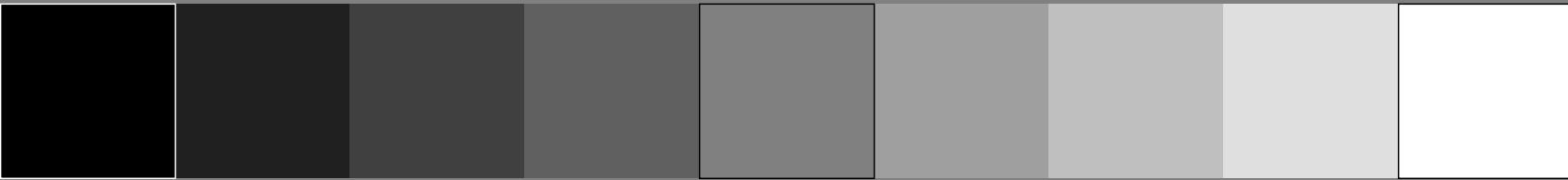
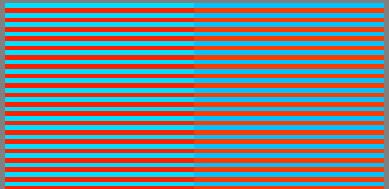
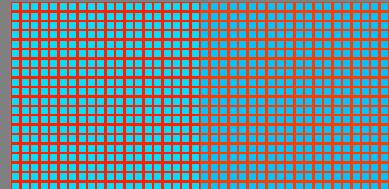


no., 25, 47 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

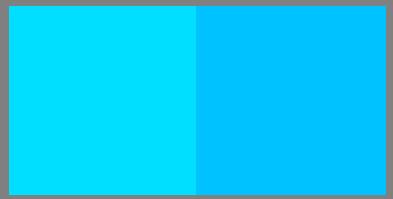
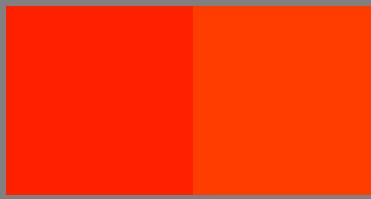
no.
1, 22, R235Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.235 0.0

no., 625, 647 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 22, C235B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.765 1.0



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 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

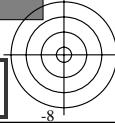
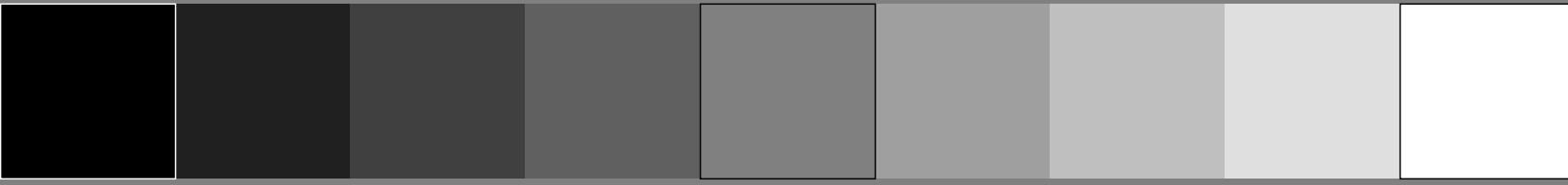
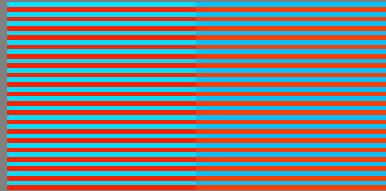
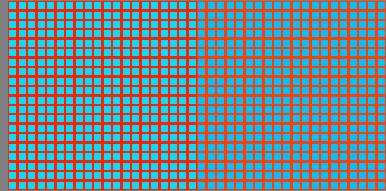


no., 25, 48 r^*_d g^*_d b^*_d
 1, R125Y 1.0 0.125 0.0

no.
 1, 23, R240Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.24 0.0

no., 625, 648 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 25, C125B 0.0 0.875 1.0

no.
 25, 23, C240B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.76 1.0



v

L

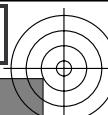
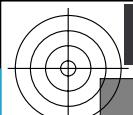
o

Y

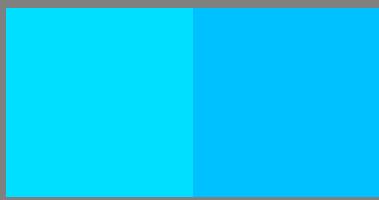
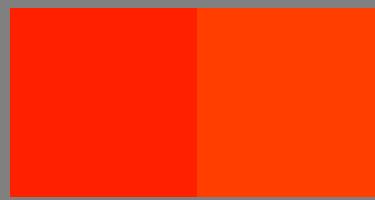
M

C

v



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technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

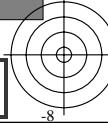
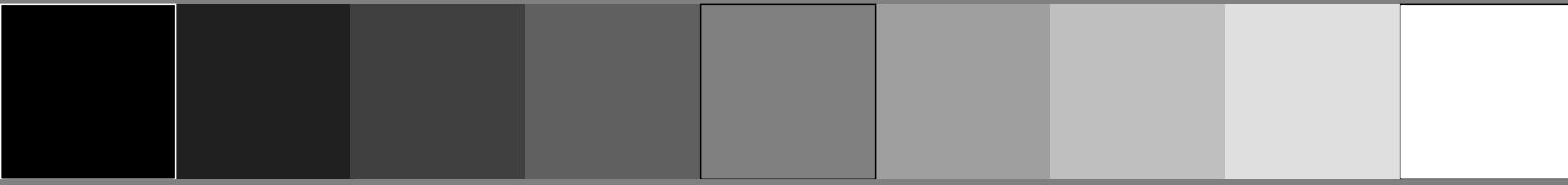
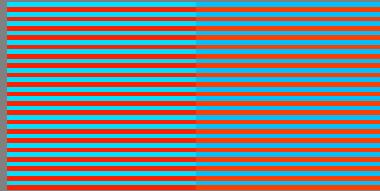
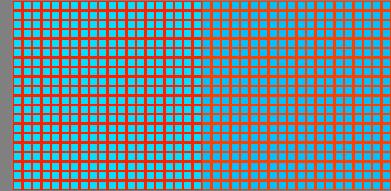


no., 25, 49	r^*_d	g^*_d	b^*_d
1, R125Y	1.0	0.125	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
1, 24, R245Y	1.0	0.244	0.0

no., 625, 649	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
25, C125B	0.0	0.875	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
25, 24, C245B	0.0	0.755	1.0



v

L

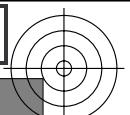
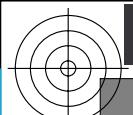
o

Y

M

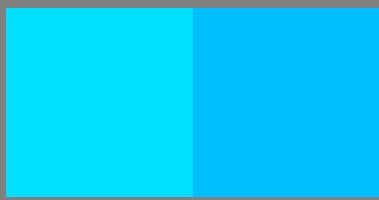
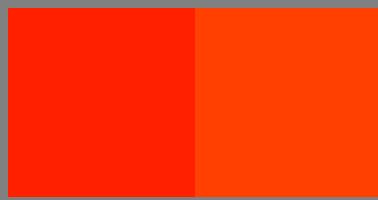
C

v



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technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

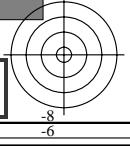
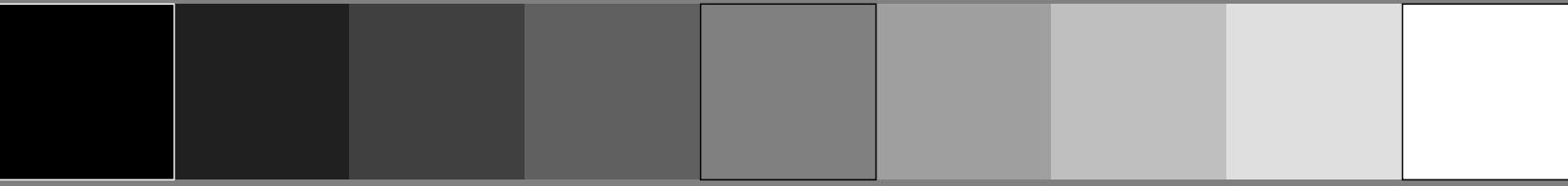
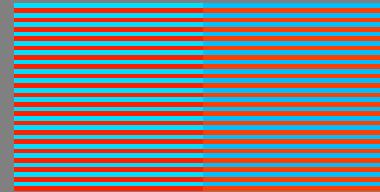
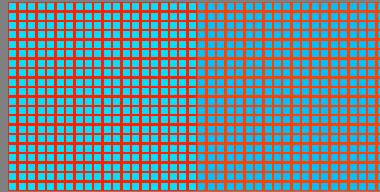


no., 25, 50 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

no.
1, 25, R250Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.25 0.0

no., 625, 650 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 25, C250B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.75 1.0



v

L

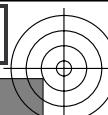
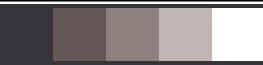
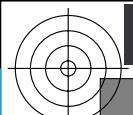
o

Y

M

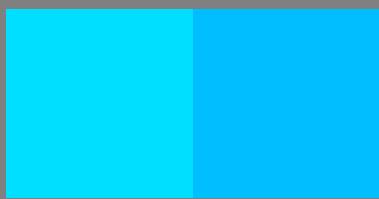
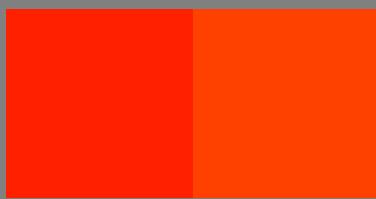
C

v



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technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

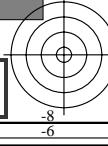
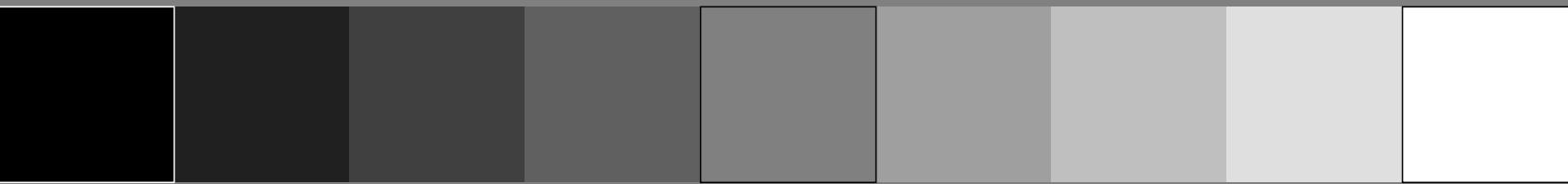
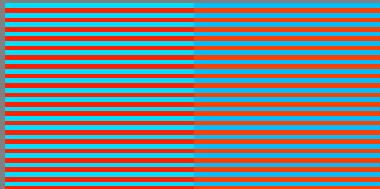
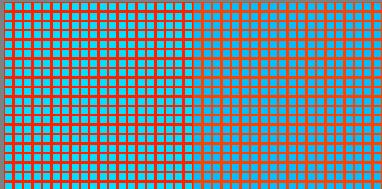


no., 25, 51 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

no.
1, 26, R255Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.255 0.0

no., 625, 651 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 26, C255B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.745 1.0



v

L

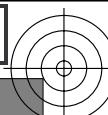
o

Y

M

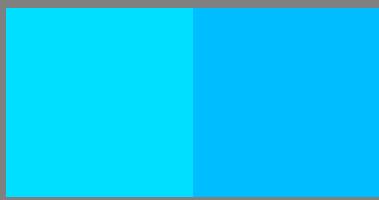
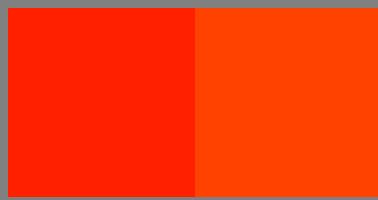
C

v



see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

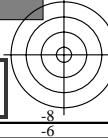
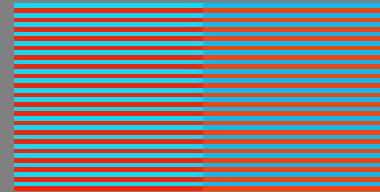
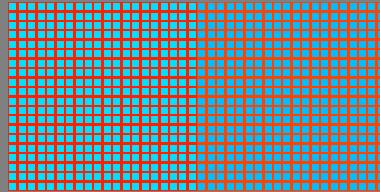


no., 25, 52 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

no.
1, 27, R260Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.26 0.0

no., 625, 652 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 27, C260B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.74 1.0



v

L

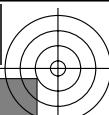
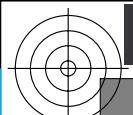
o

Y

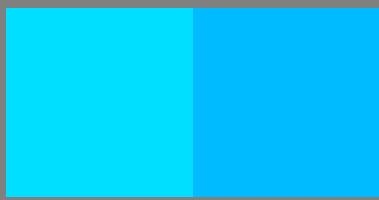
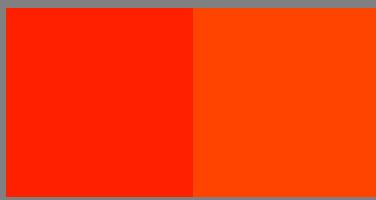
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

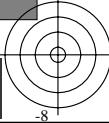
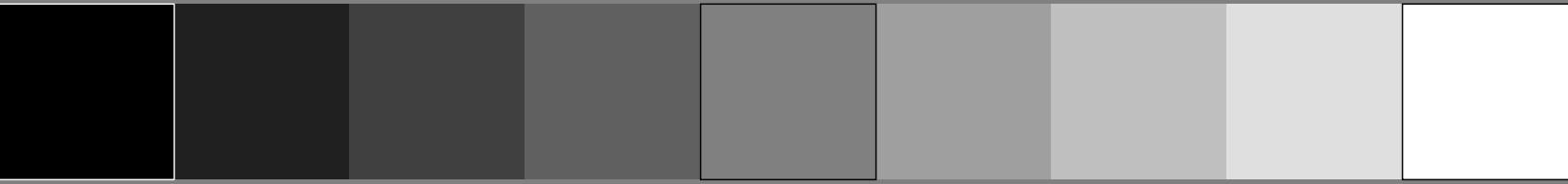
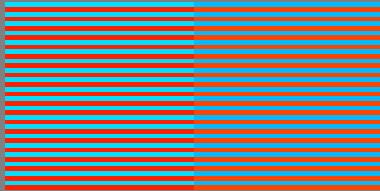
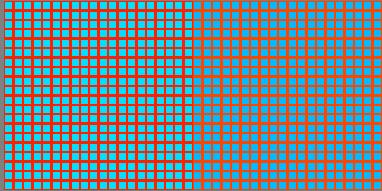


no., 25, 53 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

no.
1, 28, R265Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.265 0.0

no., 625, 653 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 28, C265B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.735 1.0



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

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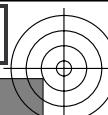
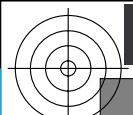
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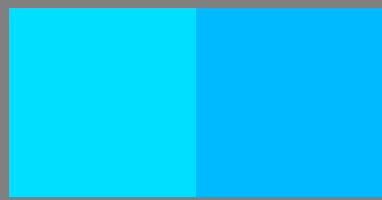
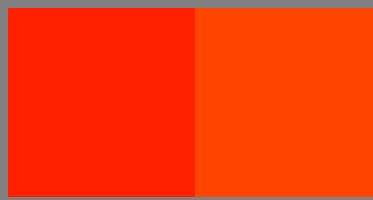
C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

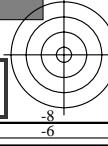
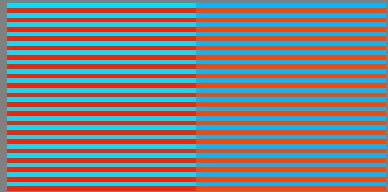
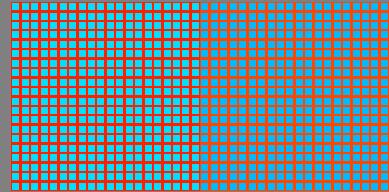


no., 25, 54 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

no.
1, 29, R270Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.269 0.0

no., 625, 654 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 29, C270B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.73 1.0



v

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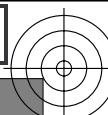
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Y

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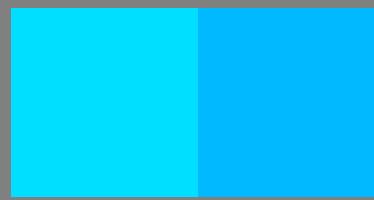
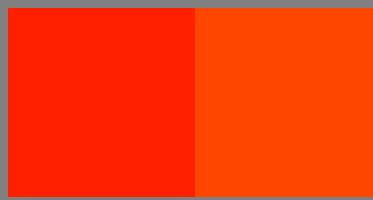
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

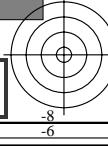
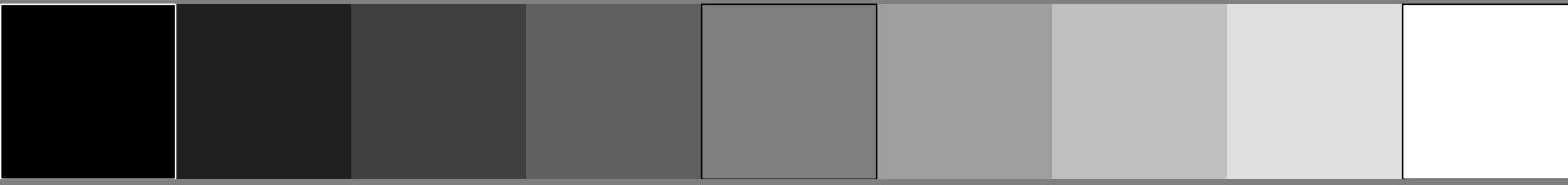
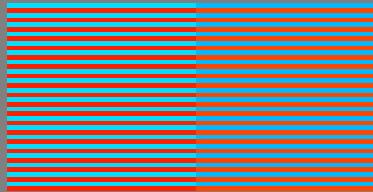
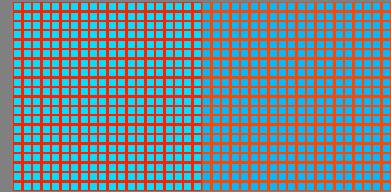


no., 25, 55 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

no.
1, 30, R275Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.275 0.0

no., 625, 655 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 30, C275B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.725 1.0



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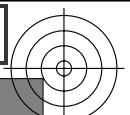
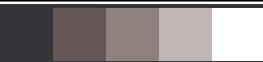
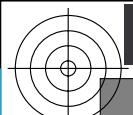
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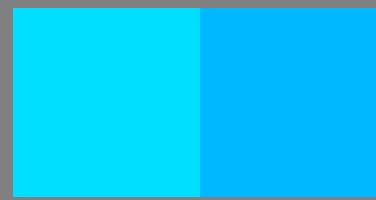
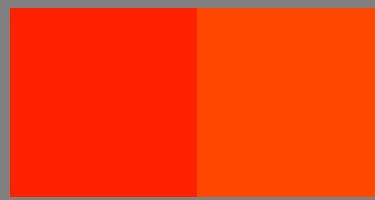
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

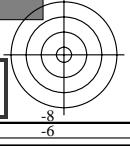
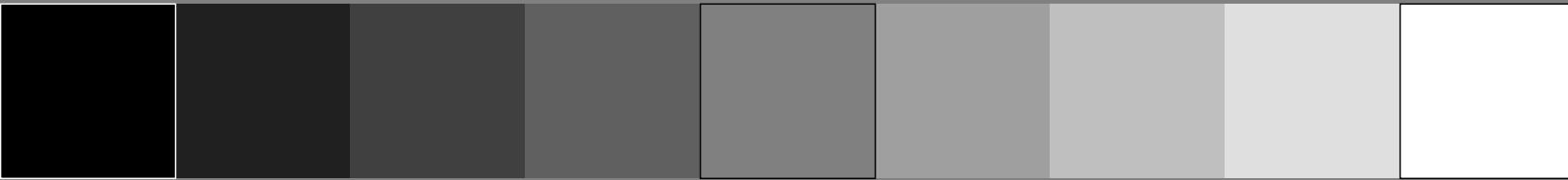
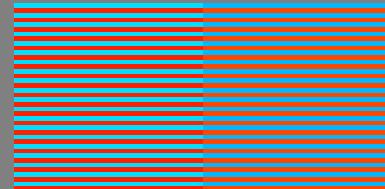
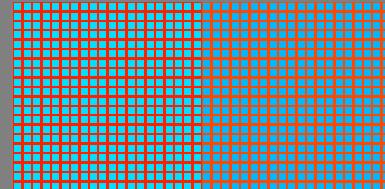


no., 25, 56 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

no.
1, 31, R280Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.28 0.0

no., 625, 656 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 31, C280B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.72 1.0



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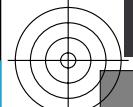
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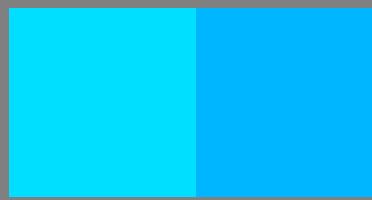
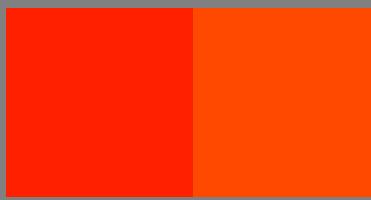
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

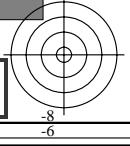
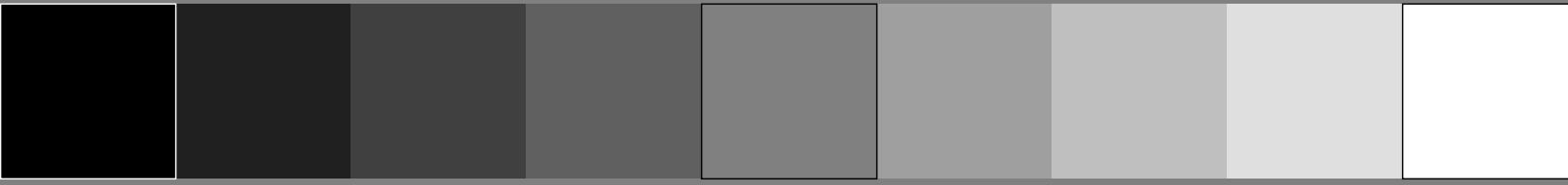
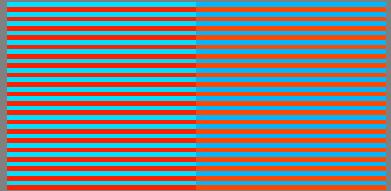
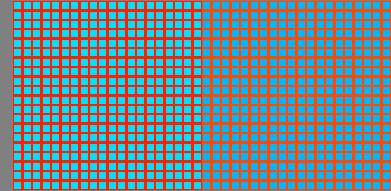


no., 25, 57	r^*_d	g^*_d	b^*_d
1, R125Y	1.0	0.125	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
1, 32, R285Y	1.0	0.285	0.0

no., 625, 657	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
25, C125B	0.0	0.875	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
25, 32, C285B	0.0	0.715	1.0



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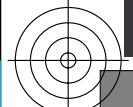
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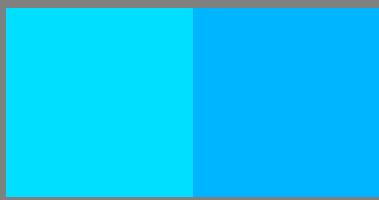
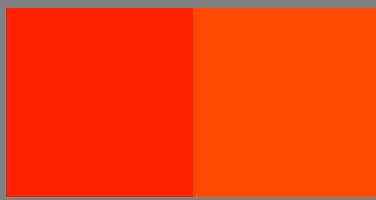
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

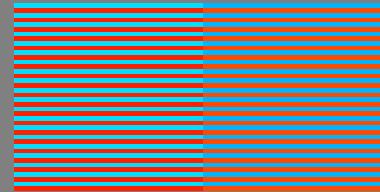
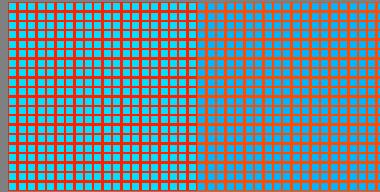


no., 25, 58 r^*_d g^*_d b^*_d
 1, R125Y 1.0 0.125 0.0

no.
 1, 33, R290Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.29 0.0

no., 625, 658 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 25, C125B 0.0 0.875 1.0

no.
 25, 33, C290B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.71 1.0



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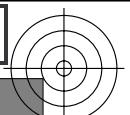
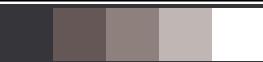
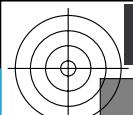
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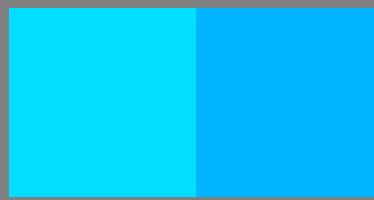
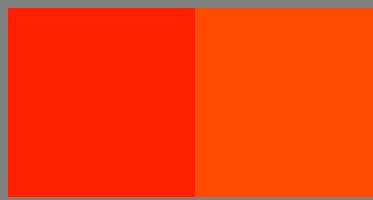
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http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 85/460



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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

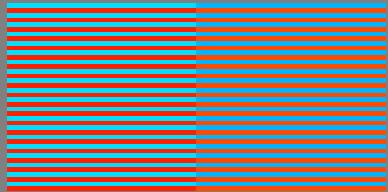
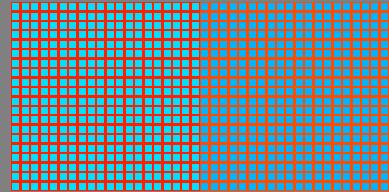


no., 25, 59 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

no.
1, 34, R295Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.295 0.0

no., 625, 659 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 34, C295B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.705 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 85/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-0008430-F0

C

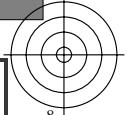
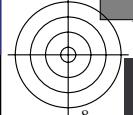
M

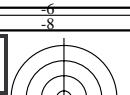
Y

O

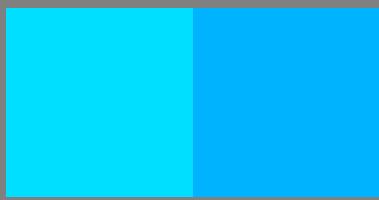
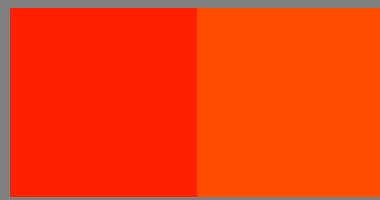
L

V





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

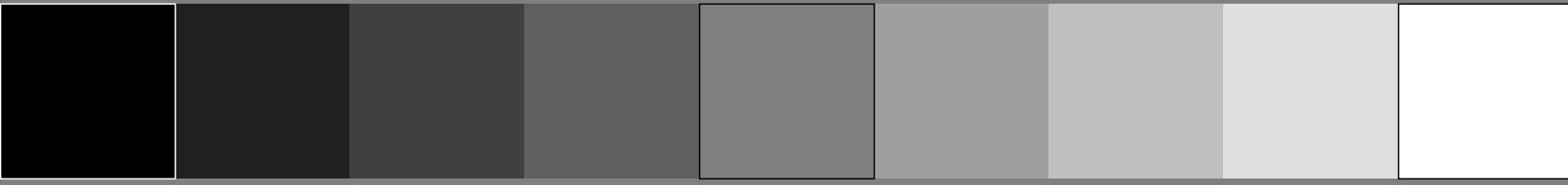
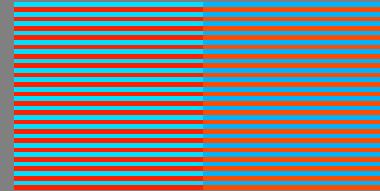
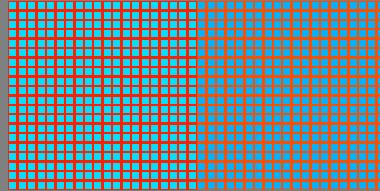


no., 25, 60 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

no.
1, 35, R300Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.299 0.0

no., 625, 660 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 35, C300B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.7 1.0



v

L

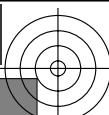
o

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M

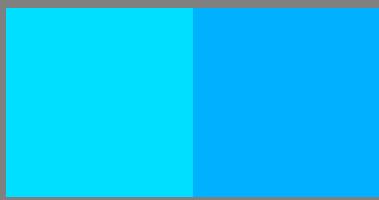
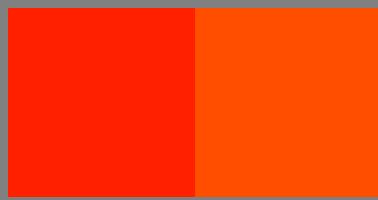
C

v



see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

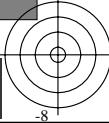
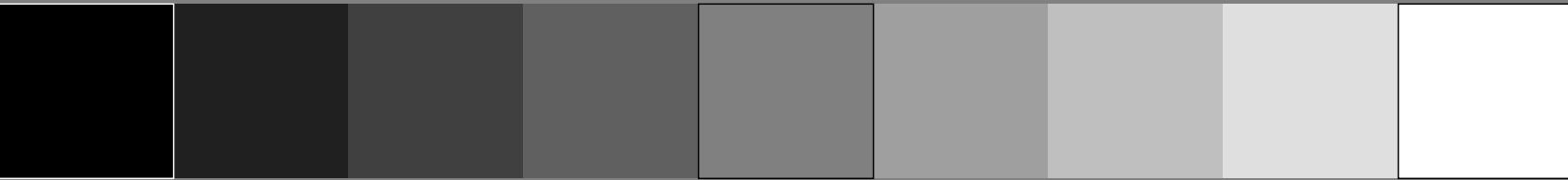
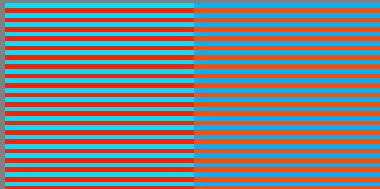
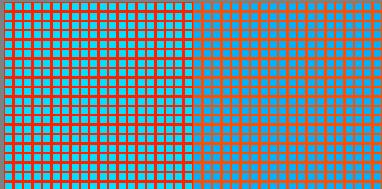


no., 25, 61 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

no.
1, 36, R305Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.305 0.0

no., 625, 661 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 36, C305B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.695 1.0



v

L

o

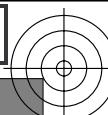
Y

M

C

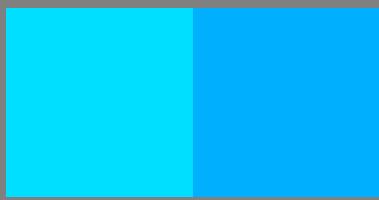
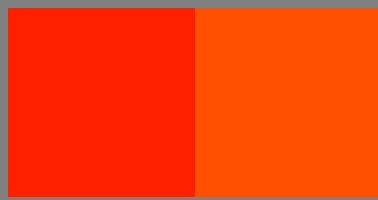
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 88/460



C
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V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

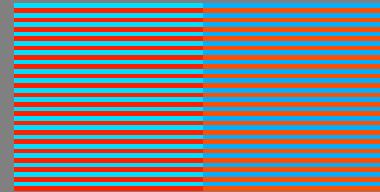
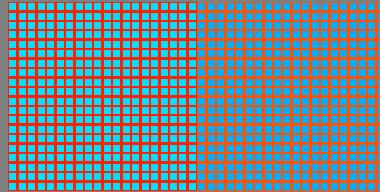


no., 25, 62
1, R125Y r^*_d g^*_d b^*_d
1.0 0.125 0.0

no.
1, 37, R310Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.31 0.0

no., 625, 662
25, C125B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
0.0 0.875 1.0

no.
25, 37, C310B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.69 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 88/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-0008730-F0

C

M

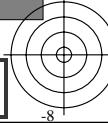
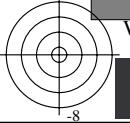
Y

O

L

V

C



6
8

v

L

o

Y

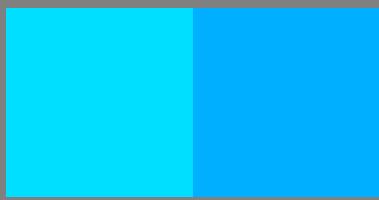
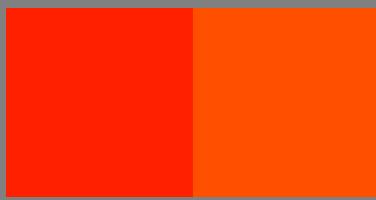
M

C

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8

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M
Y
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L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta



no., 25, 63
1, R125Y

r^*_d g^*_d b^*_d

1.0 0.125 0.0

no.
1, 38, R315Y

r^{*2d} g^{*2d} b^{*2d}

1.0 0.315 0.0

no., 625, 663
25, C125B

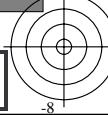
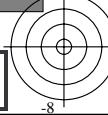
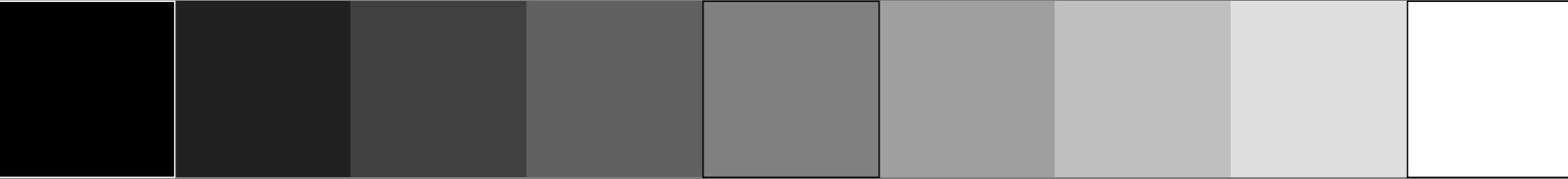
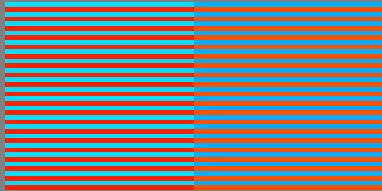
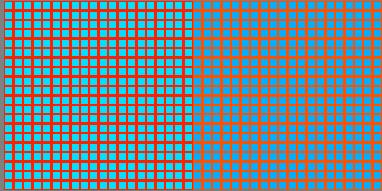
$1-r^*_d$ $1-g^*_d$ $1-b^*_d$

0.0 0.875 1.0

no.
25, 38, C315B

$1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$

0.0 0.685 1.0



6
8

v

L

o

Y

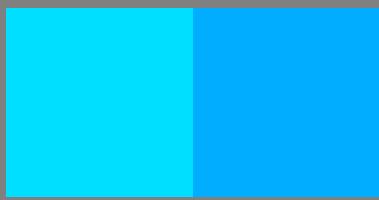
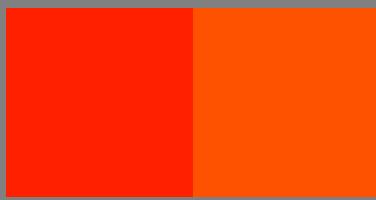
M

C

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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta



no., 25, 64
1, R125Y

r^*_d g^*_d b^*_d

1.0 0.125 0.0

no.
1, 39, R320Y

r^{*2d} g^{*2d} b^{*2d}

1.0 0.32 0.0

no., 625, 664
25, C125B

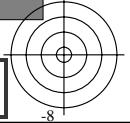
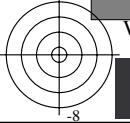
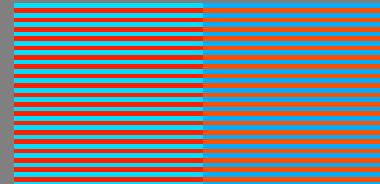
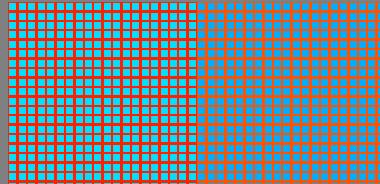
$1-r^*_d$ $1-g^*_d$ $1-b^*_d$

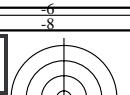
0.0 0.875 1.0

no.
25, 39, C320B

$1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$

0.0 0.68 1.0

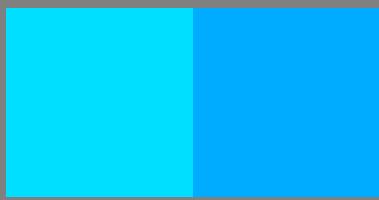
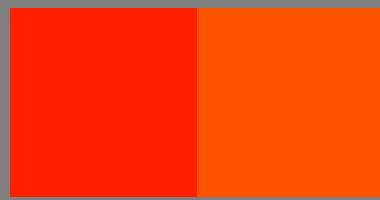




TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

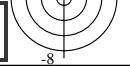
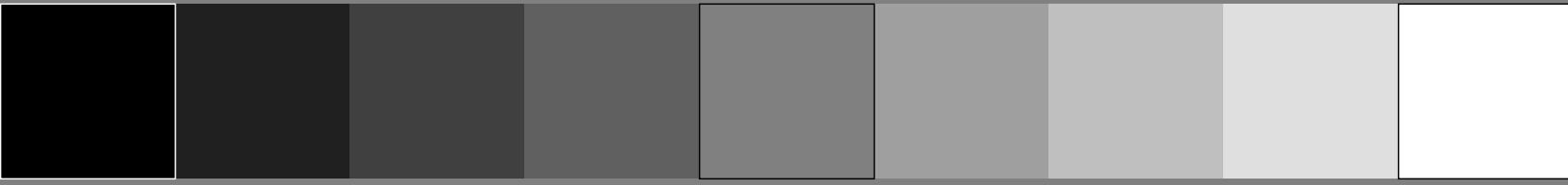
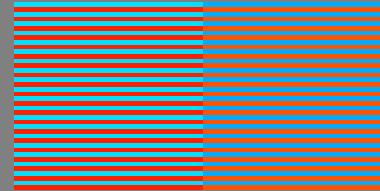
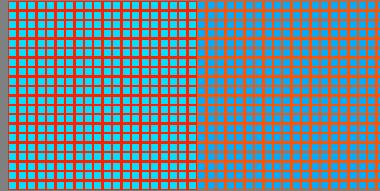


no., 25, 65	r^*_d	g^*_d	b^*_d
1, R125Y	1.0	0.125	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
1, 40, R325Y	1.0	0.325	0.0

no., 625, 665	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
25, C125B	0.0	0.875	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
25, 40, C325B	0.0	0.675	1.0



v

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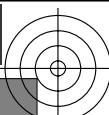
Y

M

C

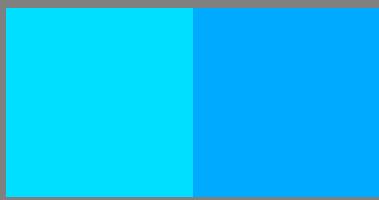
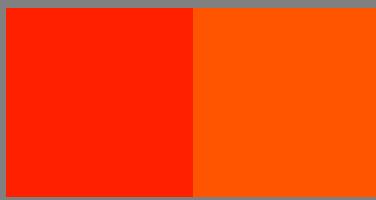
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 92/460



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

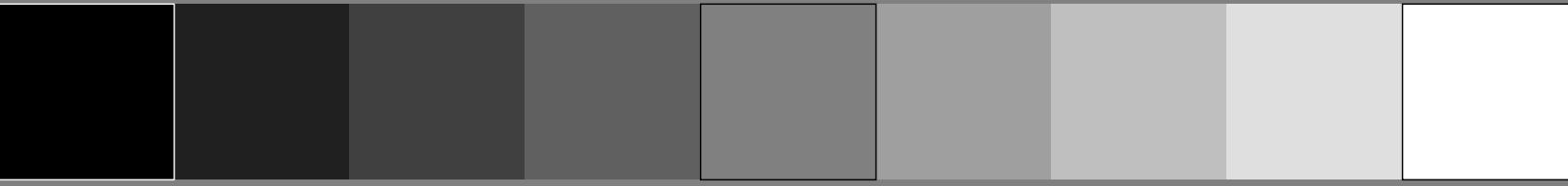
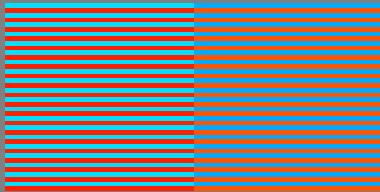
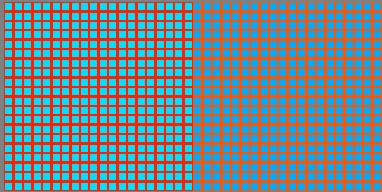


no., 25, 66
1, R125Y r^*_d g^*_d b^*_d
 1.0 0.125 0.0

no.
1, 41, R330Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.329 0.0

no., 625, 666
25, C125B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 0.0 0.875 1.0

no.
25, 41, C330B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.67 1.0

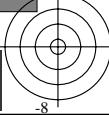


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 92/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-0009130-F0



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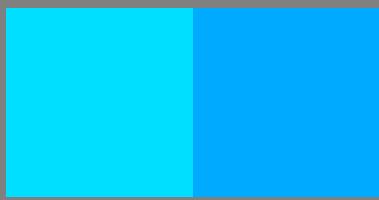
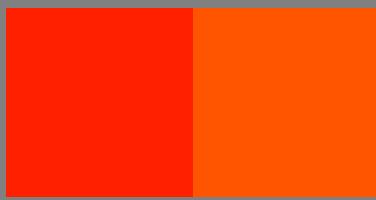
http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 93/460



C
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation

TUB material: code=rha4ta

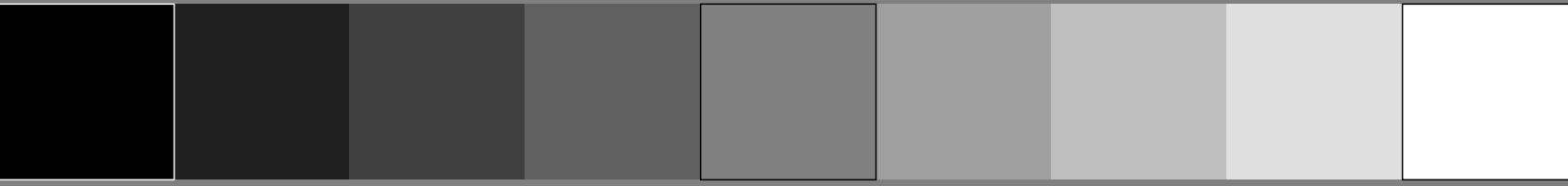
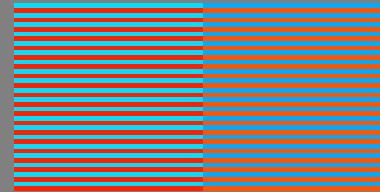
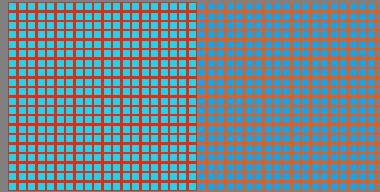


no., 25, 67 r^*_d g^*_d b^*_d
 1, R125Y 1.0 0.125 0.0

no.
 1, 42, R335Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.334 0.0

no., 625, 667 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 25, C125B 0.0 0.875 1.0

no.
 25, 42, C335B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.665 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 93/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-0009230-F0

C

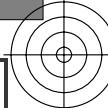
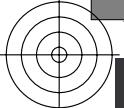
M

Y

O

L

V



v

L

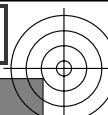
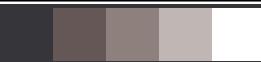
o

Y

M

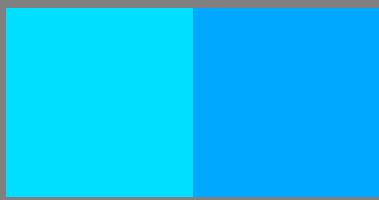
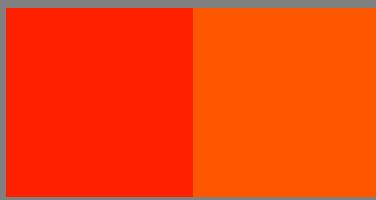
C

v



c
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta



no., 25, 68
1, R125Y

r^*_d g^*_d b^*_d

no.
1, 43, R340Y

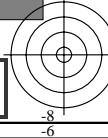
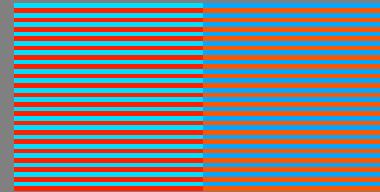
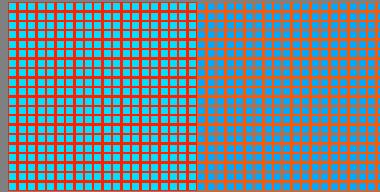
r^{*2d} g^{*2d} b^{*2d}

no., 625, 668
25, C125B

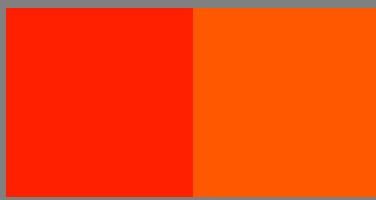
$1-r^*_d$ $1-g^*_d$ $1-b^*_d$

no.
25, 43, C340B

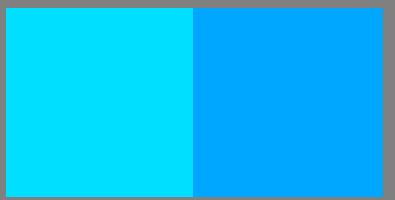
$1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$



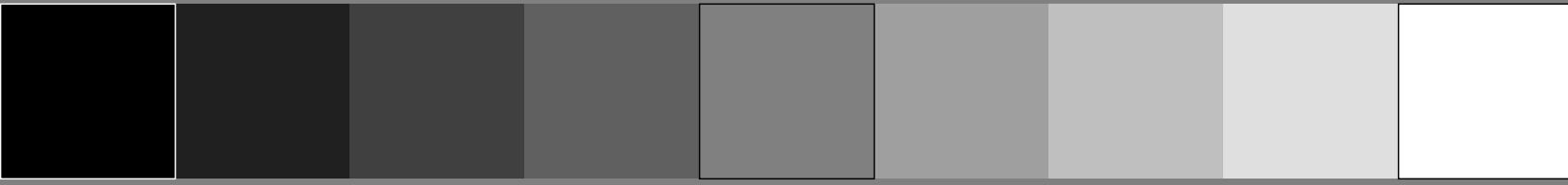
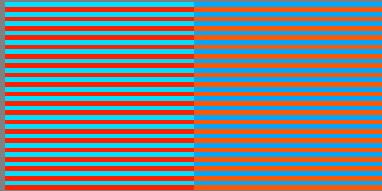
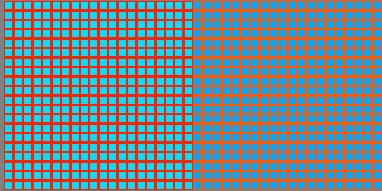
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 25, 69 1, R125Y	r^*_d 1.0	g^*_d 0.125	b^*_d 0.0
no. 1, 44, R345Y	r^{*2d} 1.0	g^{*2d} 0.345	b^{*2d} 0.0



no., 625, 669 25, C125B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.875	$1-b^*_d$ 1.0
no. 25, 44, C345B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.655	$1-b^{*2d}$ 1.0



v

L

o

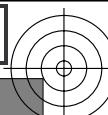
Y

M

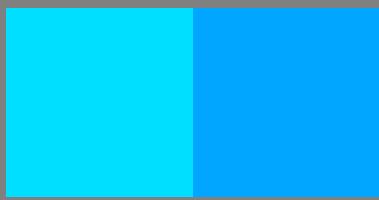
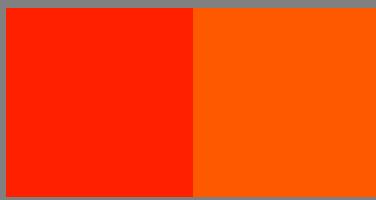
C

6

-8



C
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

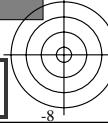
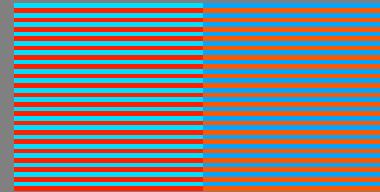
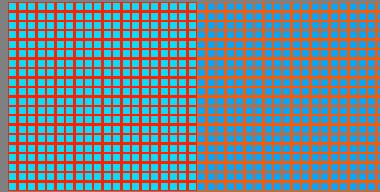


no., 25, 70	r^*_d	g^*_d	b^*_d
1, R125Y	1.0	0.125	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
1, 45, R350Y	1.0	0.35	0.0

no., 625, 670	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
25, C125B	0.0	0.875	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
25, 45, C350B	0.0	0.65	1.0



TUB material: code=rha4ta
TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

v

L

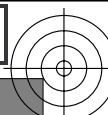
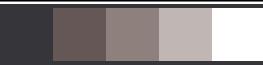
o

Y

M

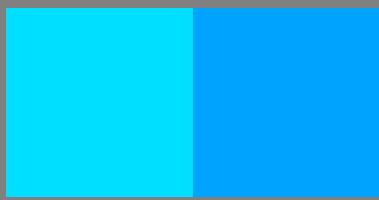
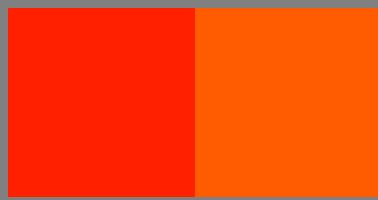
C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

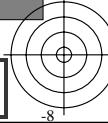
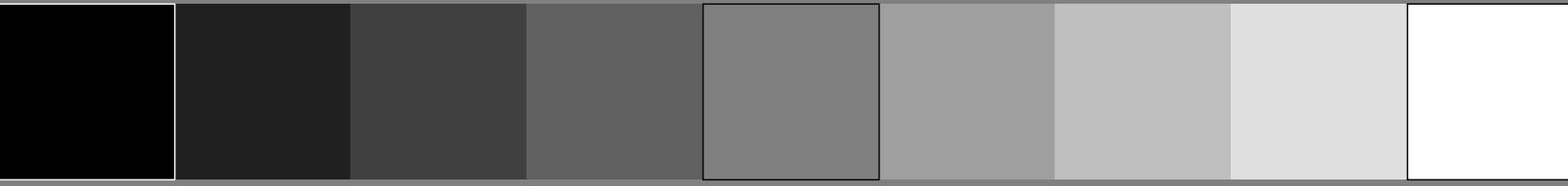
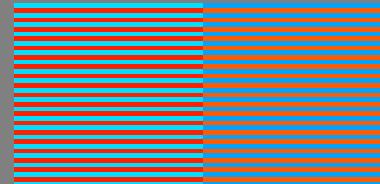
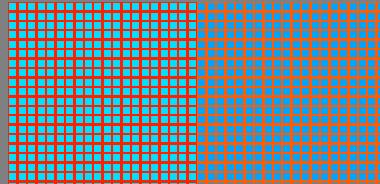


no., 25, 71 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

no.
1, 46, R355Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.355 0.0

no., 625, 671 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 46, C355B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.645 1.0



v

L

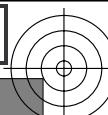
o

Y

M

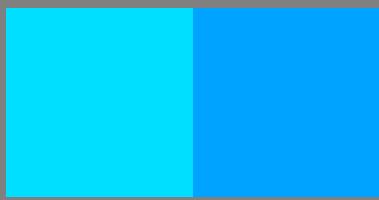
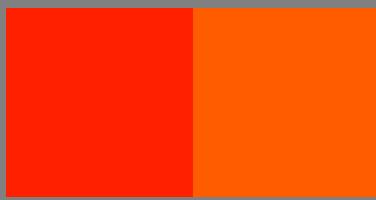
C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

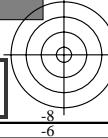
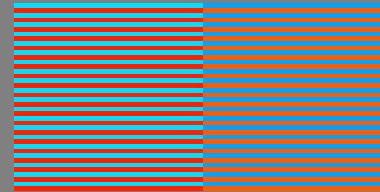
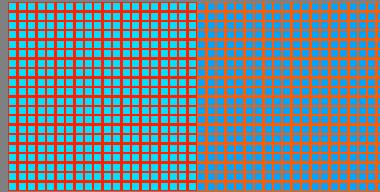


no., 25, 72 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

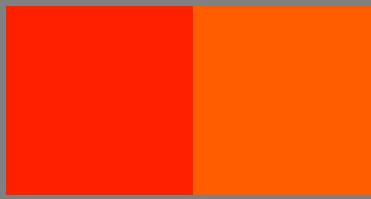
no.
1, 47, R360Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.359 0.0

no., 625, 672 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 47, C360B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.64 1.0

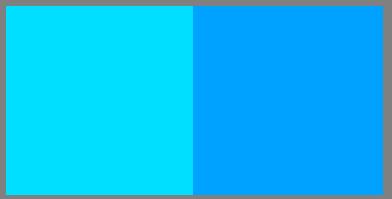


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



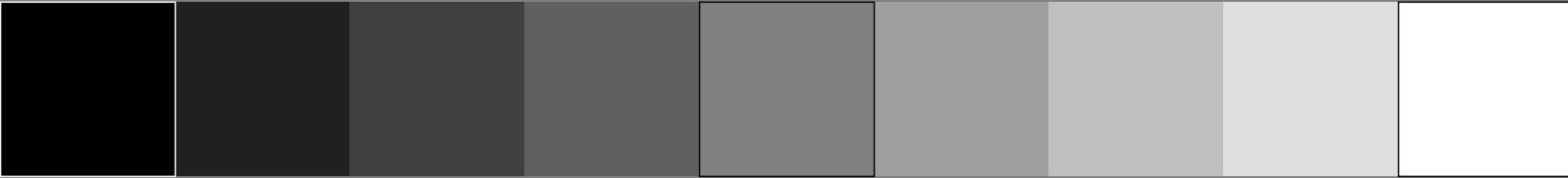
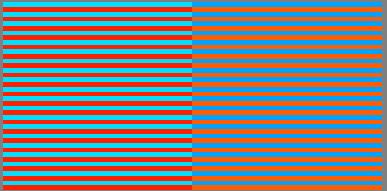
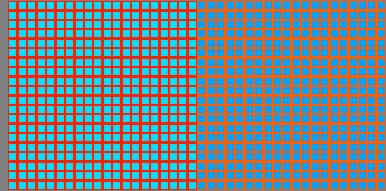
no., 25, 73 r^*_d g^*_d b^*_d
 1, R125Y 1.0 0.125 0.0

no.
 1, 48, R365Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.364 0.0



no., 625, 673 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 25, C125B 0.0 0.875 1.0

no.
 25, 48, C365B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.635 1.0

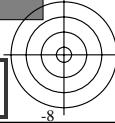


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 99/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-0009830-F0



v

L

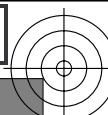
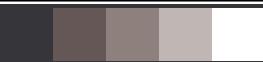
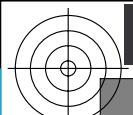
o

Y

M

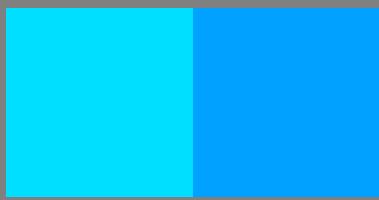
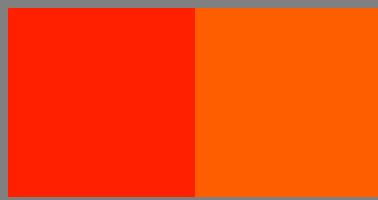
C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

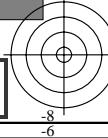
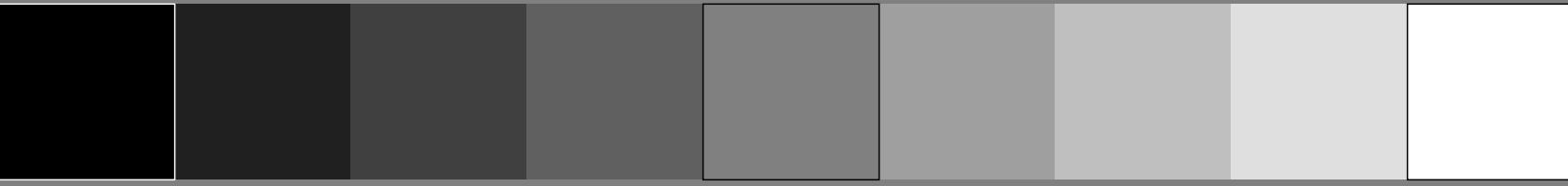
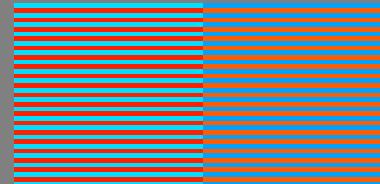
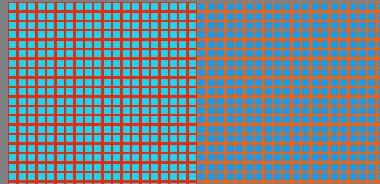


no., 25, 74 r^*_d g^*_d b^*_d
1, R125Y 1.0 0.125 0.0

no.
1, 49, R370Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.37 0.0

no., 625, 674 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
25, C125B 0.0 0.875 1.0

no.
25, 49, C370B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.63 1.0



v

L

o

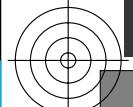
Y

M

C

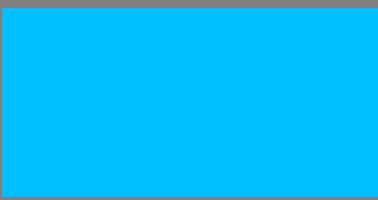
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 101/460



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

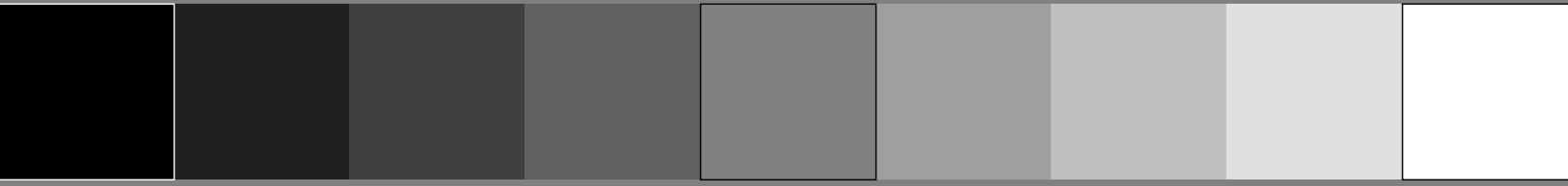
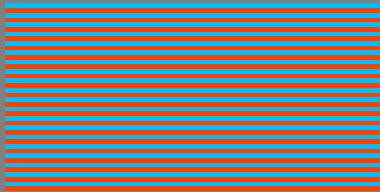
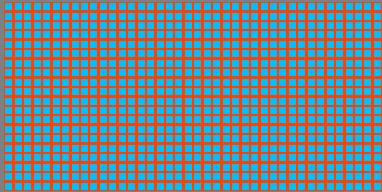


no., 50, 50
2, R250Y r^*_d g^*_d b^*_d
 1.0 0.25 0.0

no.
2, 0, R250Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.25 0.0

no., 650, 650
26, C250B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 0.0 0.75 1.0

no.
26, 0, C250B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.75 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 101/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00010030-F0

C

M

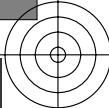
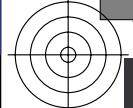
Y

O

L

V

C



v

L

o

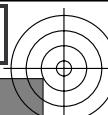
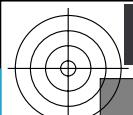
Y

M

C

6

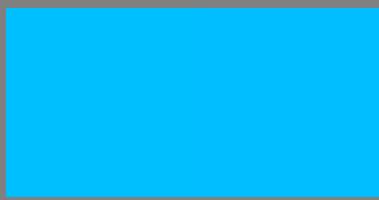
-8



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta



no., 50, 51
2, R250Y

r^*_d g^*_d b^*_d
1.0 0.25 0.0

no.
2, 1, R255Y

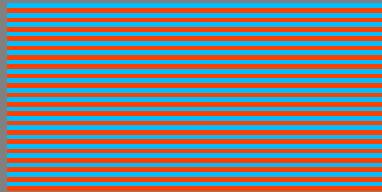
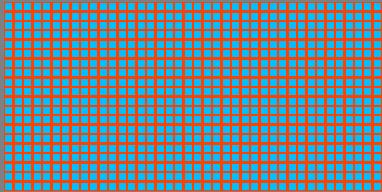
r^{*2d} g^{*2d} b^{*2d}
1.0 0.255 0.0

no., 650, 651
26, C250B

$1-r^*_d$ $1-g^*_d$ $1-b^*_d$
0.0 0.75 1.0

no.
26, 1, C255B

$1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.745 1.0



v

L

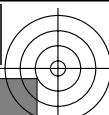
o

Y

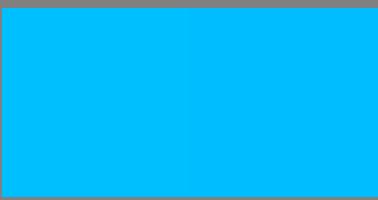
M

C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

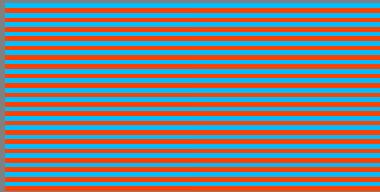
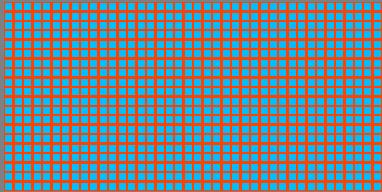


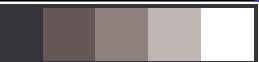
no., 50, 52
2, R250Y r^*_d g^*_d b^*_d
 1.0 0.25 0.0

no.
2, 2, R260Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.26 0.0

no., 650, 652
26, C250B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 0.0 0.75 1.0

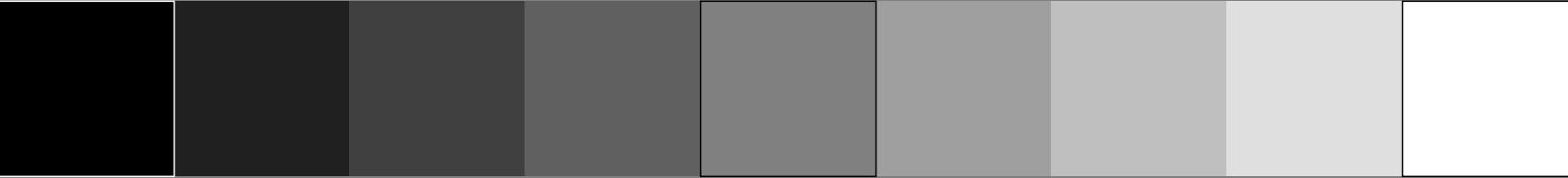
no.
26, 2, C260B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.74 1.0





TUB registration: 20140801-WE05/WE05L0NP.PDF / .PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

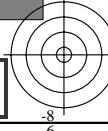
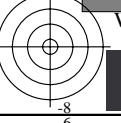


no., 50, 53 r^*_d g^*_d b^*_d
 2, R250Y 1.0 0.25 0.0

no. r^*_{2d} g^*_{2d} b^*_{2d}
2, 3, R265Y 1.0 0.265 0.0

no., 650, 653 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 26, C250B 0.0 0.75 1.0

no. 1- r^* _{2d} 1- g^* _{2d} 1- b^* _{2d}
 26, 3, C265B 0.0 0.735 1.0



v

L

o

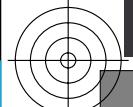
Y

M

C

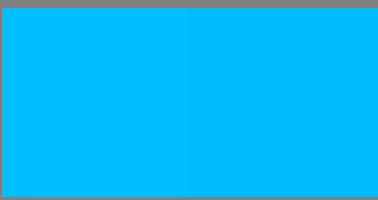
-6

-8



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta



no., 50, 54
2, R250Y

r^*_d g^*_d b^*_d

1.0 0.25 0.0

no.
2, 4, R270Y

r^{*2d} g^{*2d} b^{*2d}

1.0 0.269 0.0

no., 650, 654
26, C250B

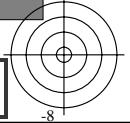
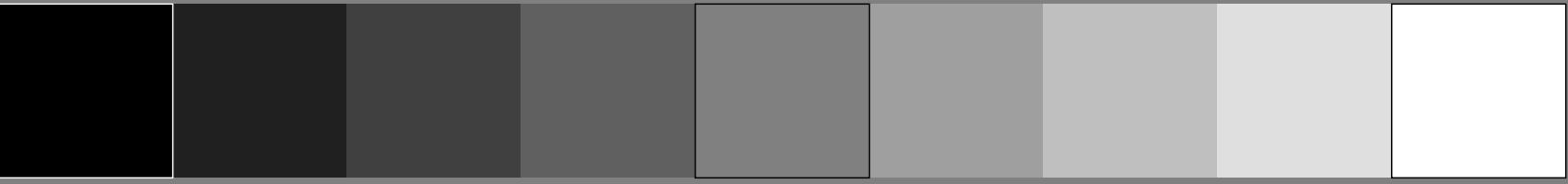
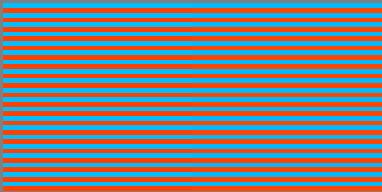
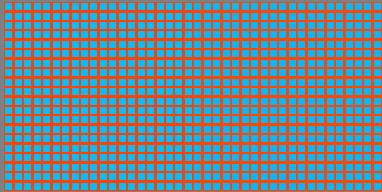
$1-r^*_d$ $1-g^*_d$ $1-b^*_d$

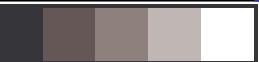
0.0 0.75 1.0

no.
26, 4, C270B

$1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$

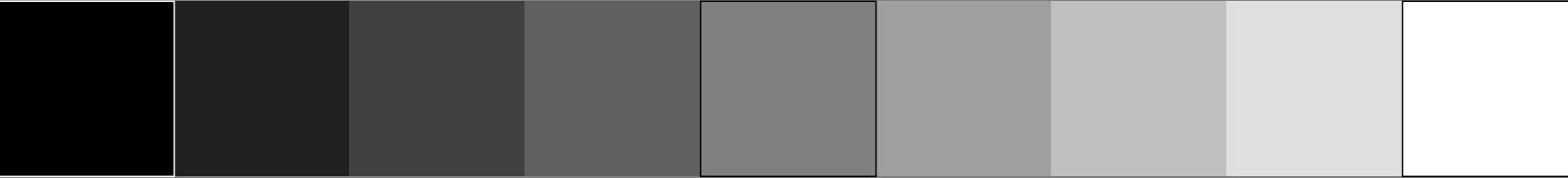
0.0 0.73 1.0





TUB registration: 20140801-WE05/WE05L0NP.PDF / .PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmeftrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmeftrik>

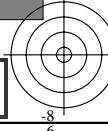
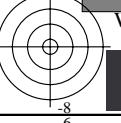


no., 50, 55 r^*_d g^*_d b^*_d
 2, R250Y 1.0 0.25 0.0

no. r^*_{2d} g^*_{2d} b^*_{2d}
 2, 5, R275Y 1.0 0.275 0.0

no., 650, 655 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 26, C250B 0.0 0.75 1.0

no. 1- r^* _{2d} 1- g^* _{2d} 1- b^* _{2d}
 26, 5, C275B 0.0 0.725 1.0



6
8

v

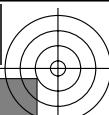
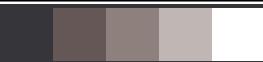
L

o

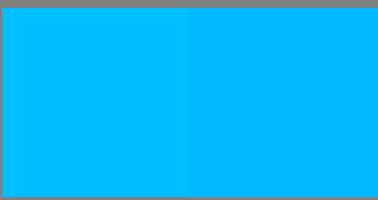
Y

M

C

6
8

c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 50, 56
2, R250Y

r^*_d g^*_d b^*_d

1.0 0.25 0.0

no.
2, 6, R280Y

r^{*2d} g^{*2d} b^{*2d}

1.0 0.28 0.0

no., 650, 656
26, C250B

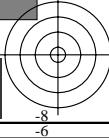
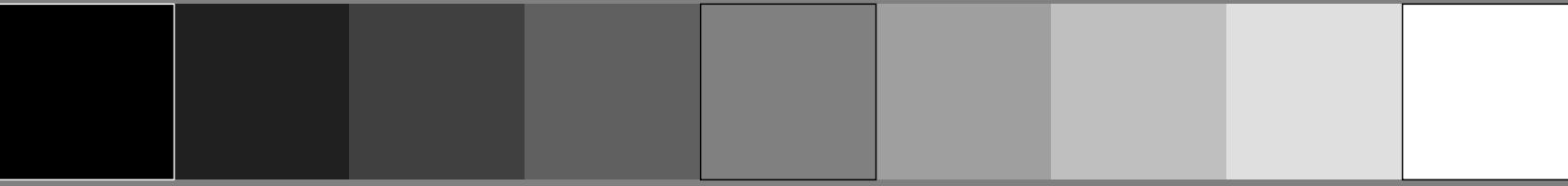
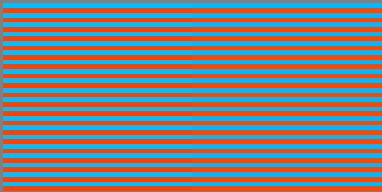
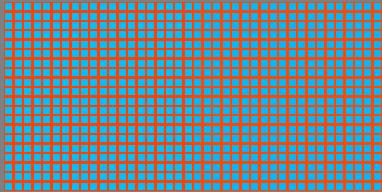
$1-r^*_d$ $1-g^*_d$ $1-b^*_d$

0.0 0.75 1.0

no.
26, 6, C280B

$1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$

0.0 0.72 1.0



v

L

o

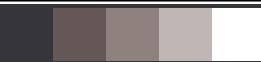
Y

M

C

-6

-8



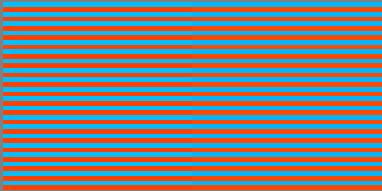
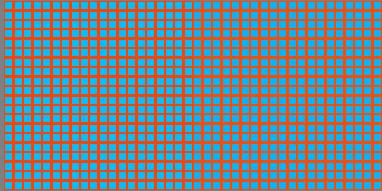
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 50, 57 r^*_d g^*_d b^*_d
2, R250Y 1.0 0.25 0.0

no.
2, 7, R285Y r^{*2d} g^{*2d} b^{*2d}
26, 7, C285B 1.0 0.285 0.0

no., 650, 657 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
26, C250B 0.0 0.75 1.0

no.
26, 7, C285B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.715 1.0



-8

-6

v

L

o

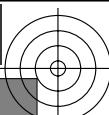
Y

M

C

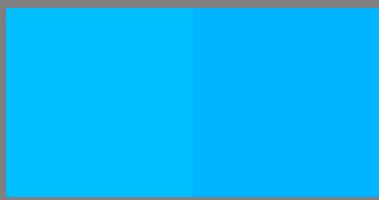
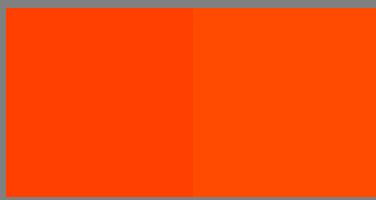
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 109/460



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

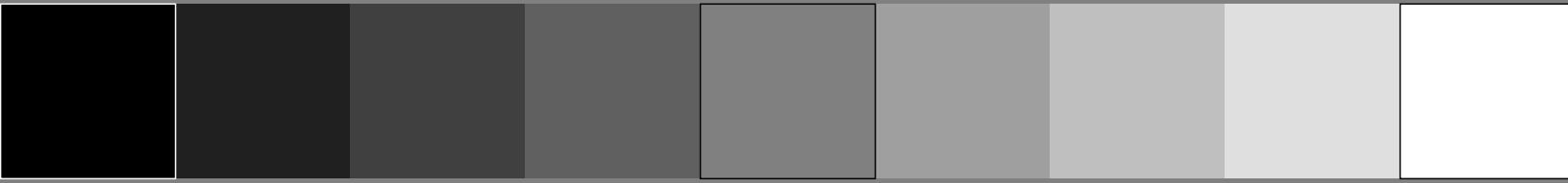
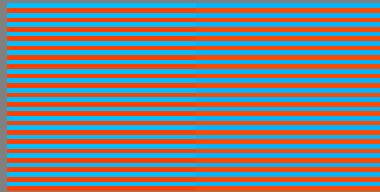
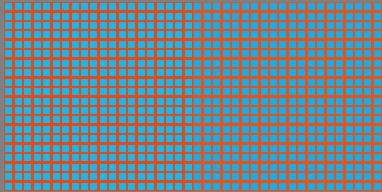


no., 50, 58 r^*_d g^*_d b^*_d
2, R250Y 1.0 0.25 0.0

no.
2, 8, R290Y r^{*2d} g^{*2d} b^{*2d}
2, 8, R290Y 1.0 0.29 0.0

no., 650, 658 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
26, C250B 0.0 0.75 1.0

no.
26, 8, C290B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
26, 8, C290B 0.0 0.71 1.0

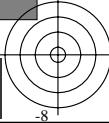
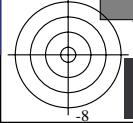


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 109/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00010830 F0 C M Y O L V



v

L

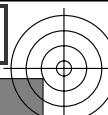
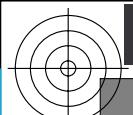
o

Y

M

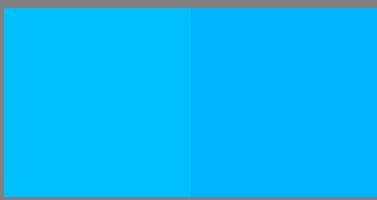
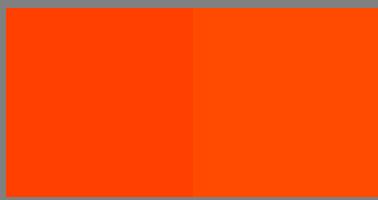
C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

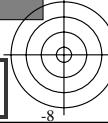
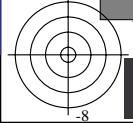
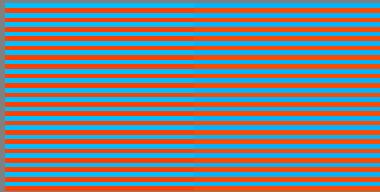
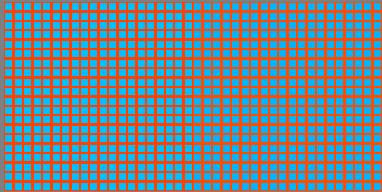


no., 50, 59
2, R250Y r^*_d g^*_d b^*_d
 1.0 0.25 0.0

no.
2, 9, R295Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.295 0.0

no., 650, 659
26, C250B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 0.0 0.75 1.0

no.
26, 9, C295B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.705 1.0



v

L

o

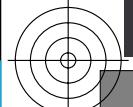
Y

M

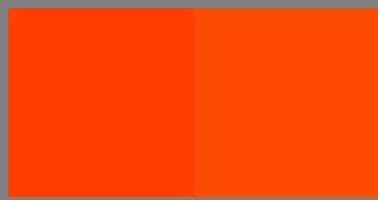
C

6

-8

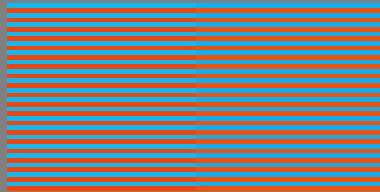
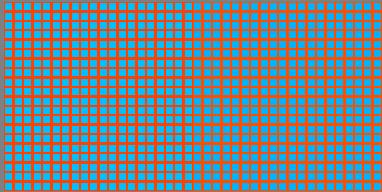


c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 50, 60 2, R250Y	r^*_d 1.0	g^*_d 0.25	b^*_d 0.0
no. 2, 10, R300Y	r^{*2d} 1.0	g^{*2d} 0.299	b^{*2d} 0.0

no., 650, 660 26, C250B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.75	$1-b^*_d$ 1.0
no. 26, 10, C300B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.7	$1-b^{*2d}$ 1.0



v

L

o

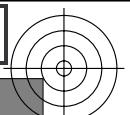
Y

M

C

6

-8



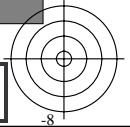
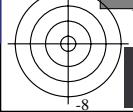
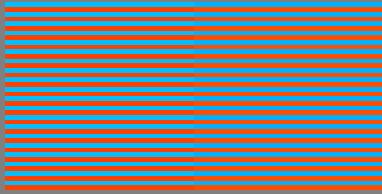
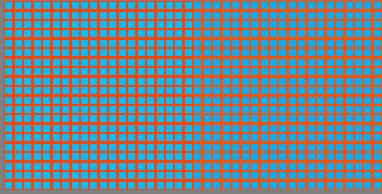
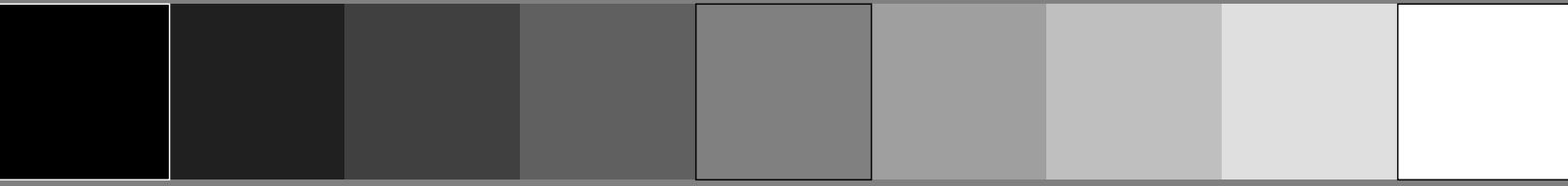
c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

no., 50, 61
2, R250Y r^*_d g^*_d b^*_d
no.
2, 11, R305Y r^{*2d} g^{*2d} b^{*2d}

no., 650, 661
26, C250B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
no.
26, 11, C305B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$



v

L

o

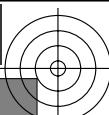
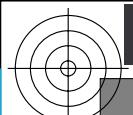
Y

M

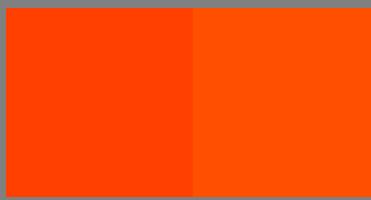
C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 113/460



C
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

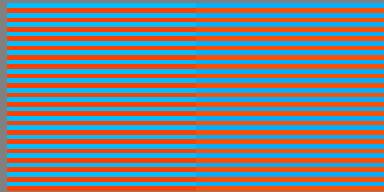
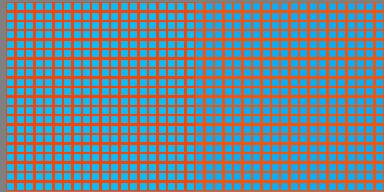


no., 50, 62
2, R250Y r^*_d g^*_d b^*_d
 1.0 0.25 0.0

no.
2, 12, R310Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.31 0.0

no., 650, 662
26, C250B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 0.0 0.75 1.0

no.
26, 12, C310B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.69 1.0

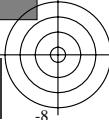


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 113/460

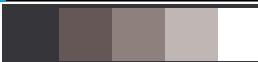
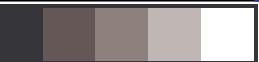
TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00011230 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta



TUB registration: 20140801-WE05/WE05L0NP.PDF / .PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

no., 50, 63	r^*_d	g^*_d	b^*_d
2, R250Y	1.0	0.25	0.0
no.	r^*_{2d}	g^*_{2d}	b^*_{2d}
2, 13, R315Y	1.0	0.315	0.0

no., 650, 663	$1-r^*d$	$1-g^*d$	$1-b^*d$
26, C250B	0.0	0.75	1.0
no.	$1-r^*2d$	$1-g^*2d$	$1-b^*2d$
26, 13, C315B	0.0	0.685	1.0



v

L

o

Y

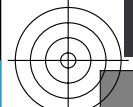
M

C

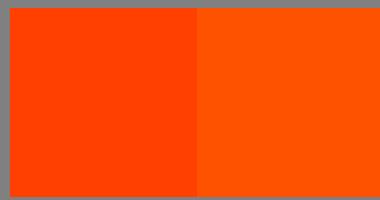
6

-8

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 115/460



c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 50, 64
2, R250Y

r^*_d g^*_d b^*_d

1.0 0.25 0.0

no.
2, 14, R320Y

r^{*2d} g^{*2d} b^{*2d}

1.0 0.32 0.0

no., 650, 664
26, C250B

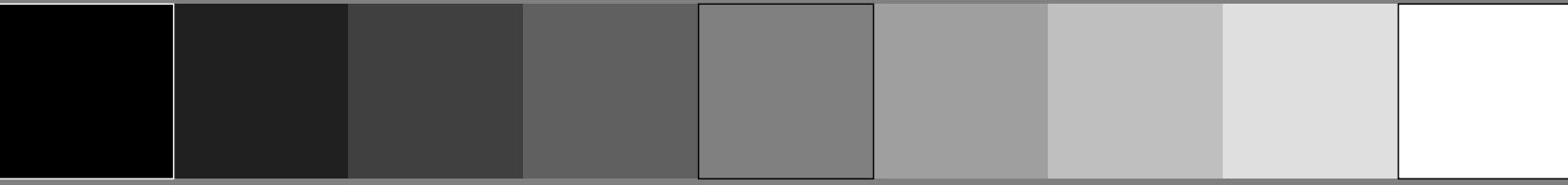
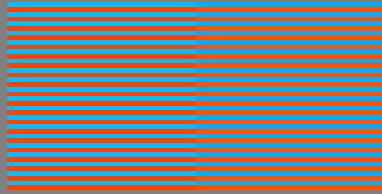
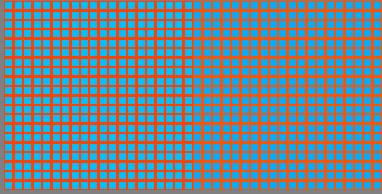
$1-r^*_d$ $1-g^*_d$ $1-b^*_d$

0.0 0.75 1.0

no.
26, 14, C320B

$1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$

0.0 0.68 1.0

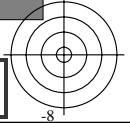
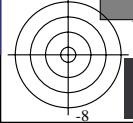


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 115/460

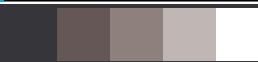
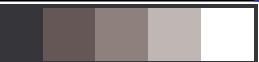
TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00011430 F0 C M Y O L V

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta



TUB registration: 20140801-WE05/WE05L0NP.PDF / .PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

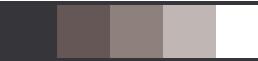
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

no., 50, 65 r^*_d g^*_d b^*_d
 2, R250Y 1.0 0.25 0.0

no. r^*_{2d} g^*_{2d} b^*_{2d}
 2, 15, R325Y 1.0 0.325 0.0

no., 650, 665	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
26, C250B	0.0	0.75	1.0

no. 1- r^* _{2d} 1- g^* _{2d} 1- b^* _{2d}
 26, 15, C325B 0.0 0.675 1.0



v

L

o

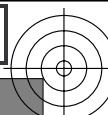
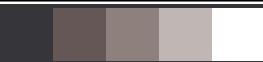
Y

M

C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 117/460



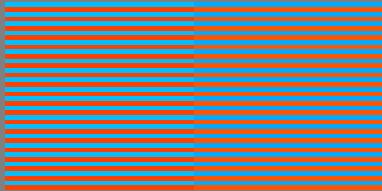
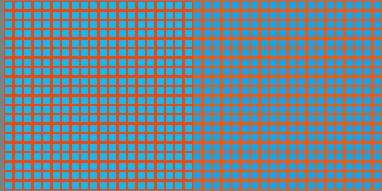
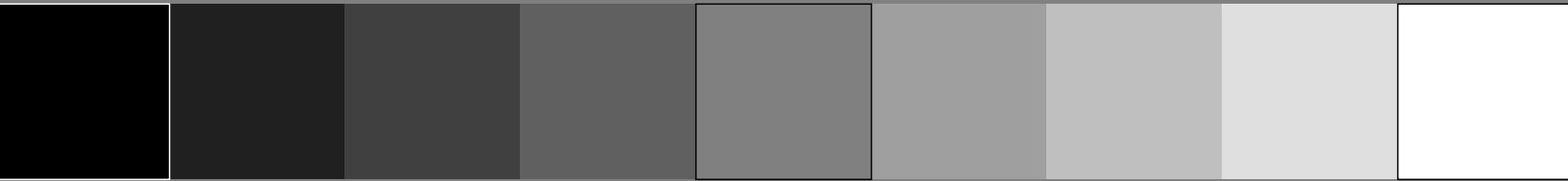
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

no., 50, 66 2, R250Y	r^*_d 1.0	g^*_d 0.25	b^*_d 0.0
no. 2, 16, R330Y	r^{*2d} 1.0	g^{*2d} 0.329	b^{*2d} 0.0

no., 650, 666 26, C250B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.75	$1-b^*_d$ 1.0
no. 26, 16, C330B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.67	$1-b^{*2d}$ 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 117/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00011630-F0

C

M

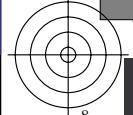
Y

O

L

V

C



v

L

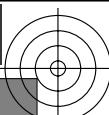
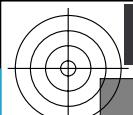
o

Y

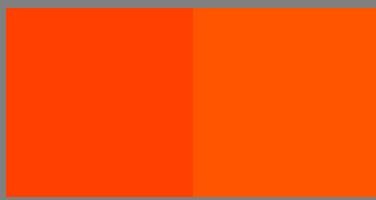
M

C

v



c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

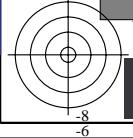
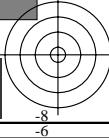
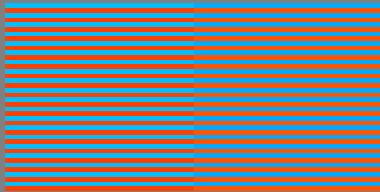
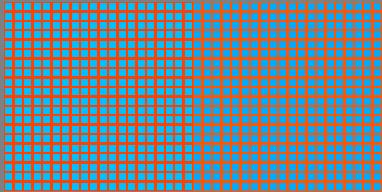


no., 50, 67
2, R250Y r^*_d g^*_d b^*_d
 1.0 0.25 0.0

no.
2, 17, R335Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.334 0.0

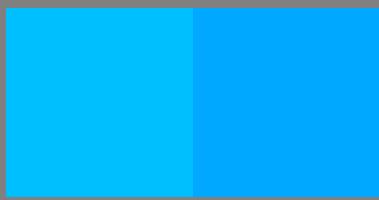
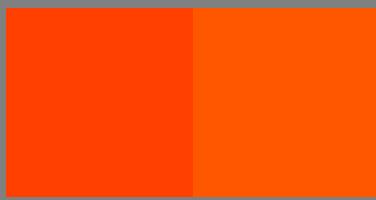
no., 650, 667
26, C250B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 0.0 0.75 1.0

no.
26, 17, C335B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.665 1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

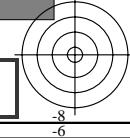
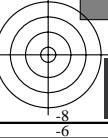
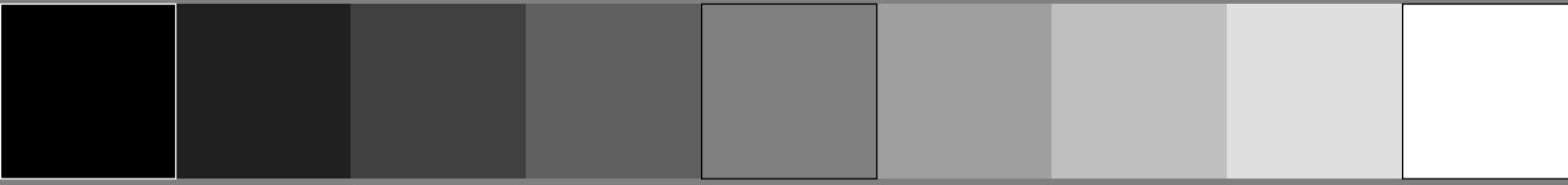
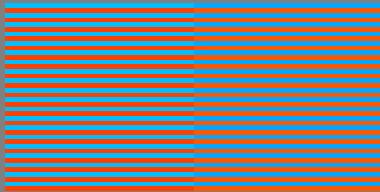
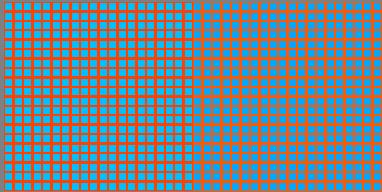


no., 50, 68 r^*_d g^*_d b^*_d
 2, R250Y 1.0 0.25 0.0

no.
 2, 18, R340Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.34 0.0

no., 650, 668 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 26, C250B 0.0 0.75 1.0

no.
 26, 18, C340B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.659 1.0



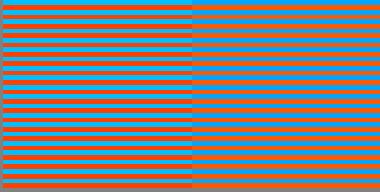
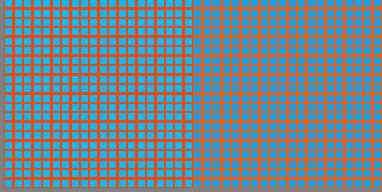
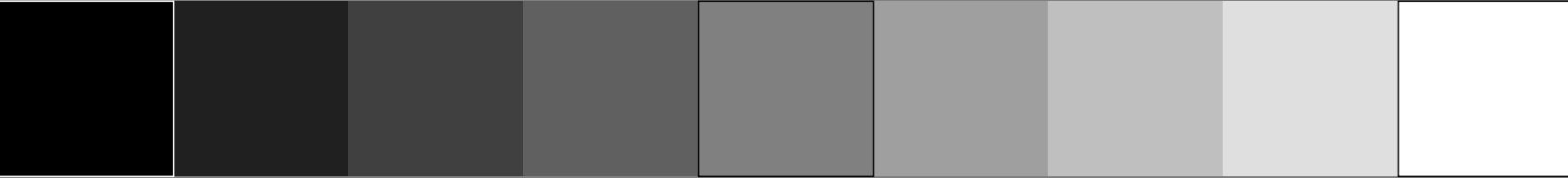
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

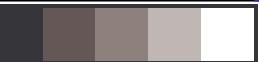
no., 50, 69 r^*_d g^*_d b^*_d
 2, R250Y 1.0 0.25 0.0

no. r^{*2d} g^{*2d} b^{*2d}
 2, 19, R345Y 1.0 0.345 0.0

no., 650, 669 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 26, C250B 0.0 0.75 1.0

no. $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 26, 19, C345B 0.0 0.655 1.0





<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 121/460



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

no., 50, 70 r^*_d g^*_d b^*_d
 2, R250Y 1.0 0.25 0.0

no. r^*_{2d} g^*_{2d} b^*_{2d}
 2, 20, R350Y 1.0 0.35 0.0

no., 650, 670 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 26, C250B 0.0 0.75 1.0

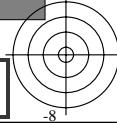
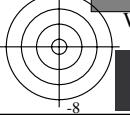
no. 1- r^* _{2d} 1- g^* _{2d} 1- b^* _{2d}
 26, 20, C350B 0.0 0.65 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 121/460

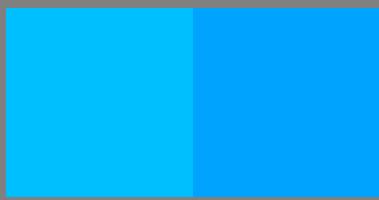
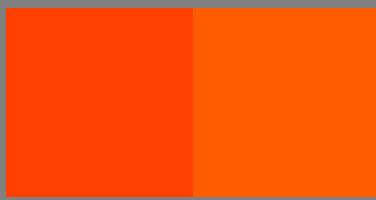
TUB-test chart WE05; Test of colour differences of complementary colour pairs; 9 step hue circle;

input: w/rgb/cmyk \rightarrow (w/rgb/cmyk)



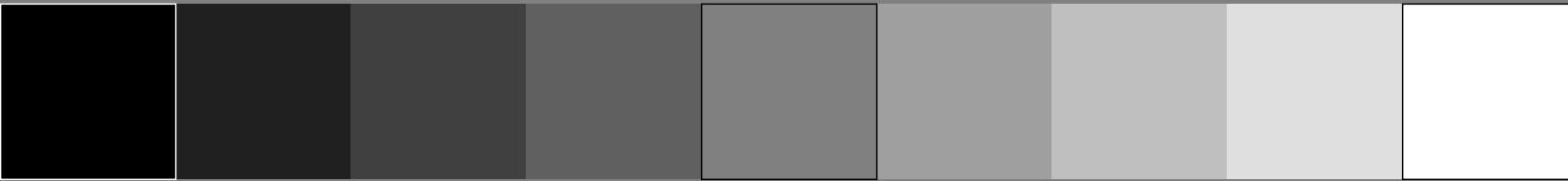
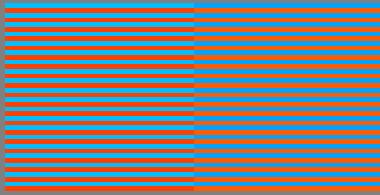
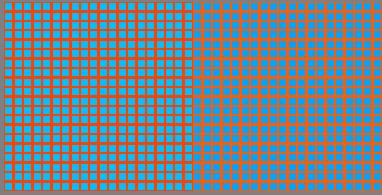
1-00012030-E0

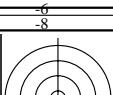
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



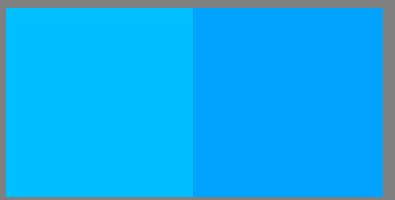
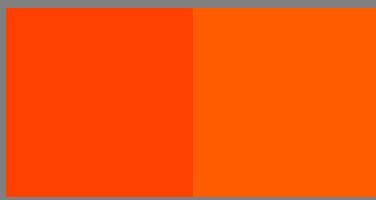
no., 50, 71 2, R250Y	r^*_d 1.0	g^*_d 0.25	b^*_d 0.0
no. 2, 21, R355Y	r^{*2d} 1.0	g^{*2d} 0.355	b^{*2d} 0.0

no., 650, 671 26, C250B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.75	$1-b^*_d$ 1.0
no. 26, 21, C355B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.645	$1-b^{*2d}$ 1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

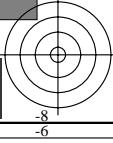
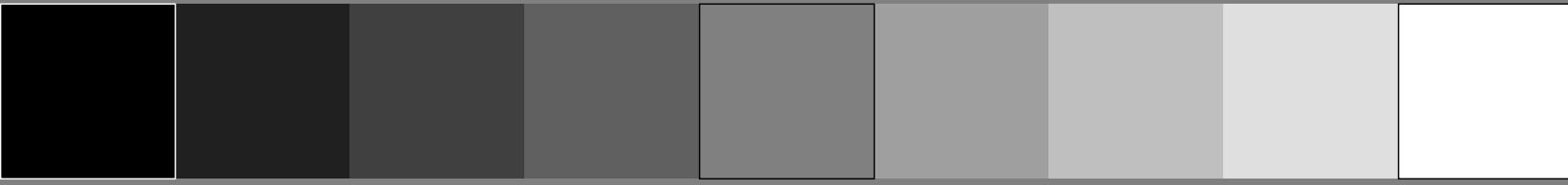
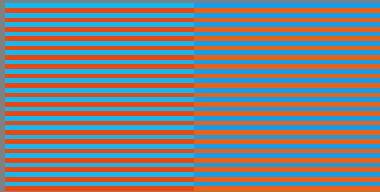
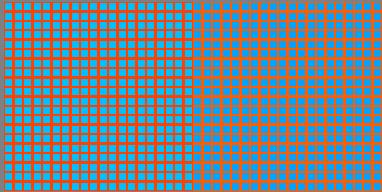


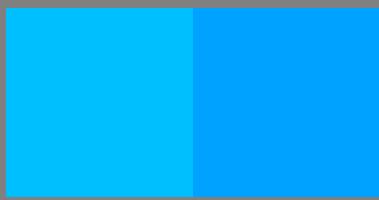
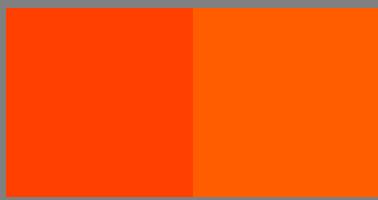
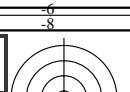
no., 50, 72	r^*_d	g^*_d	b^*_d
2, R250Y	1.0	0.25	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
2, 22, R360Y	1.0	0.359	0.0

no., 650, 672	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
26, C250B	0.0	0.75	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
26, 22, C360B	0.0	0.64	1.0



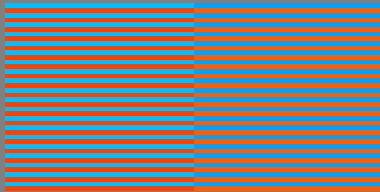
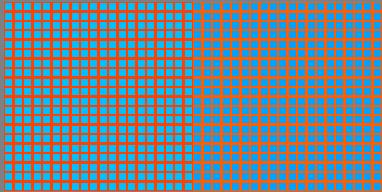


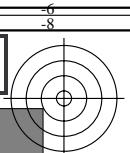
no., 50, 73	r^*_d	g^*_d	b^*_d
2, R250Y	1.0	0.25	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
2, 23, R365Y	1.0	0.364	0.0

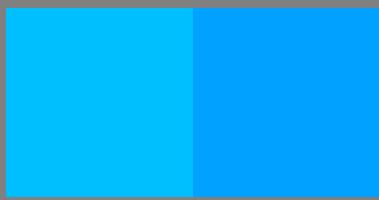
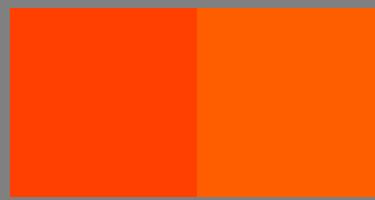
no., 650, 673	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
26, C250B	0.0	0.75	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
26, 23, C365B	0.0	0.635	1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

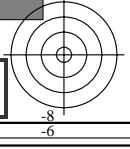
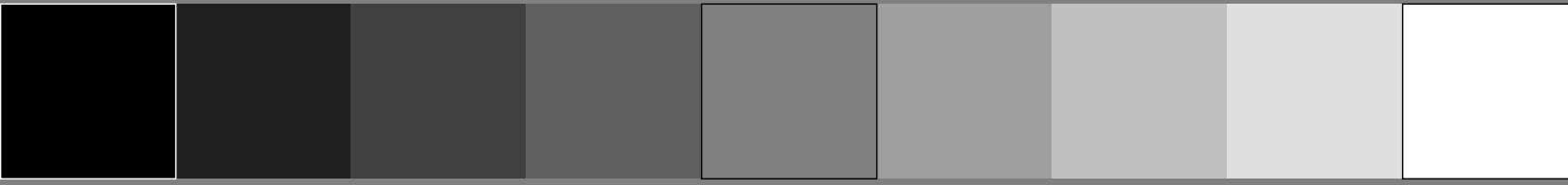
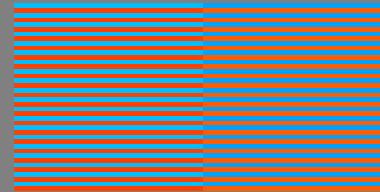
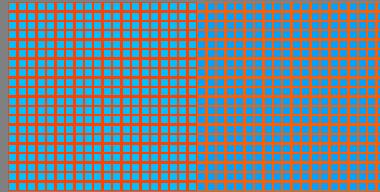


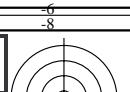
no., 50, 74 r^*_d g^*_d b^*_d
2, R250Y 1.0 0.25 0.0

no.
2, 24, R370Y r^{*2d} g^{*2d} b^{*2d}
26, C250B 1.0 0.37 0.0

no., 650, 674 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
26, C250B 0.0 0.75 1.0

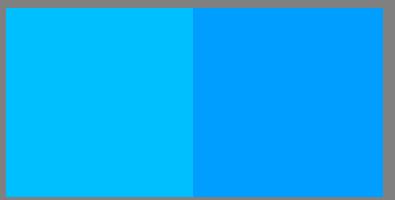
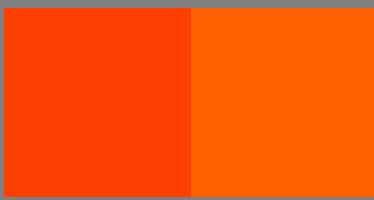
no.
26, 24, C370B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
26, 24, C370B 0.0 0.63 1.0





TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

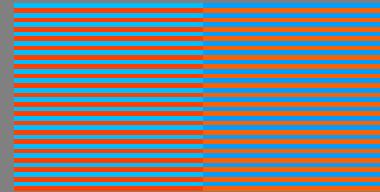
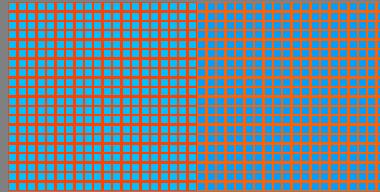


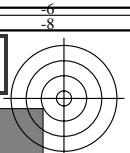
no., 50, 75
2, R250Y r^*_d g^*_d b^*_d
 1.0 0.25 0.0

no.
2, 25, R375Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.375 0.0

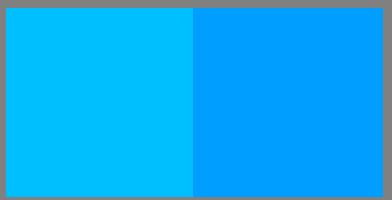
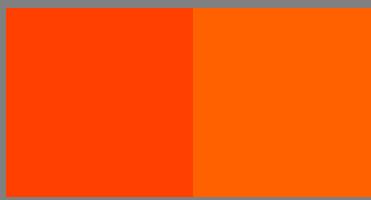
no., 650, 675
26, C250B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 0.0 0.75 1.0

no.
26, 25, C375B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.625 1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

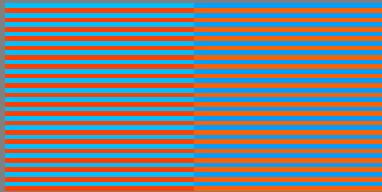
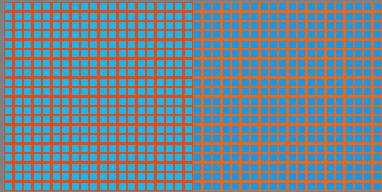


no., 50, 76 r^*_d g^*_d b^*_d
2, R250Y 1.0 0.25 0.0

no.
2, 26, R380Y r^{*2d} g^{*2d} b^{*2d}
26, C250B 0.0 0.75 1.0

no., 650, 676 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
26, C380B 0.0 0.62 1.0

no.
26, 26, C380B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
26, 26, C380B 0.0 0.62 1.0



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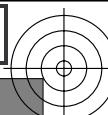
Y

M

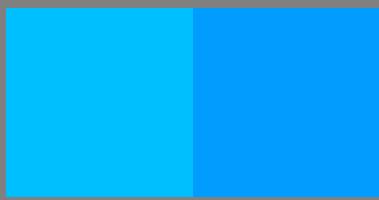
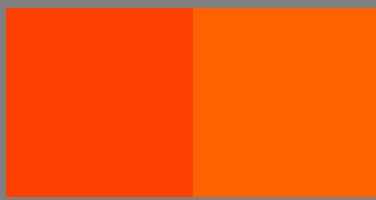
C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 128/460



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Y
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V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

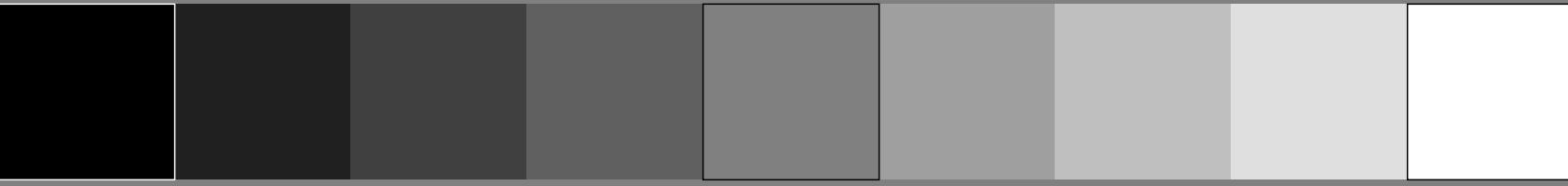
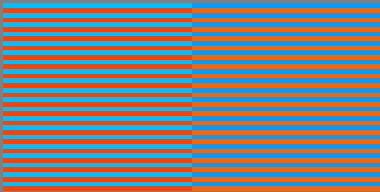
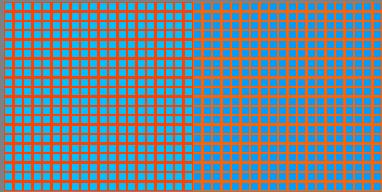


no., 50, 77 r^*_d g^*_d b^*_d
2, R250Y 1.0 0.25 0.0

no.
2, 27, R385Y r^{*2d} g^{*2d} b^{*2d}
2, 27, R385Y 1.0 0.385 0.0

no., 650, 677 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
26, C250B 0.0 0.75 1.0

no.
26, 27, C385B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
26, 27, C385B 0.0 0.615 1.0

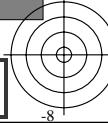


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 128/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

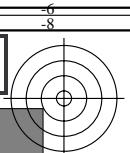
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00012730 F0 C M Y O L V

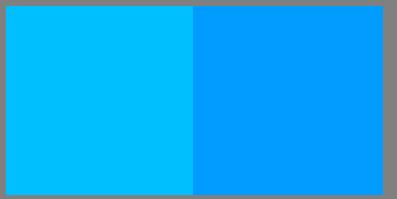
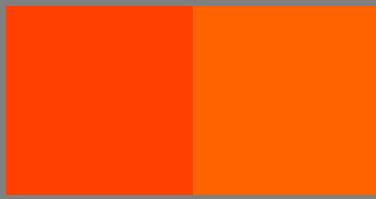


TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

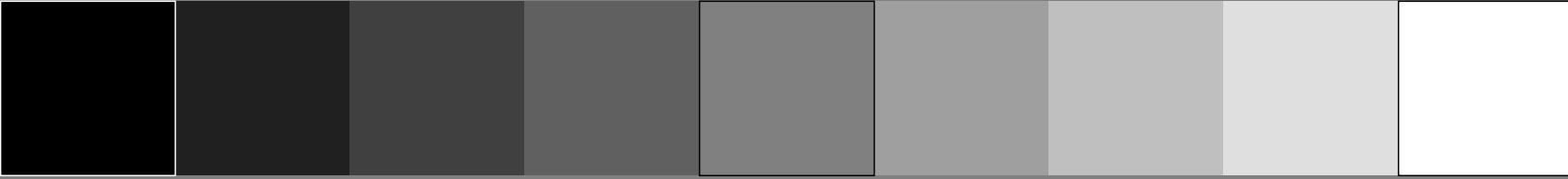
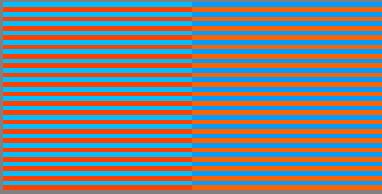
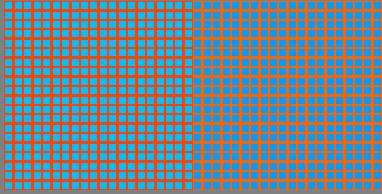


no., 50, 78 r^*_d g^*_d b^*_d
2, R250Y 1.0 0.25 0.0

no.
2, 28, R390Y r^{*2d} g^{*2d} b^{*2d}
26, C250B 0.0 0.75 1.0

no., 650, 678 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
26, C250B 0.0 0.75 1.0

no.
26, 28, C390B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
26, 28, C390B 0.0 0.61 1.0



v

L

o

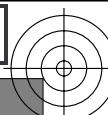
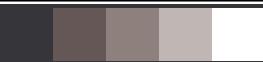
Y

M

C

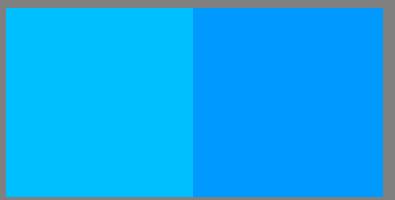
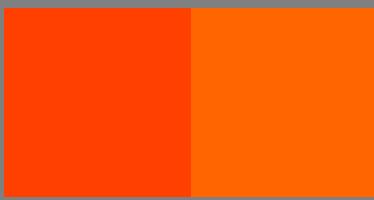
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 130/460



C
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta



no., 50, 79
2, R250Y

r^*_d g^*_d b^*_d

no.
2, 29, R395Y

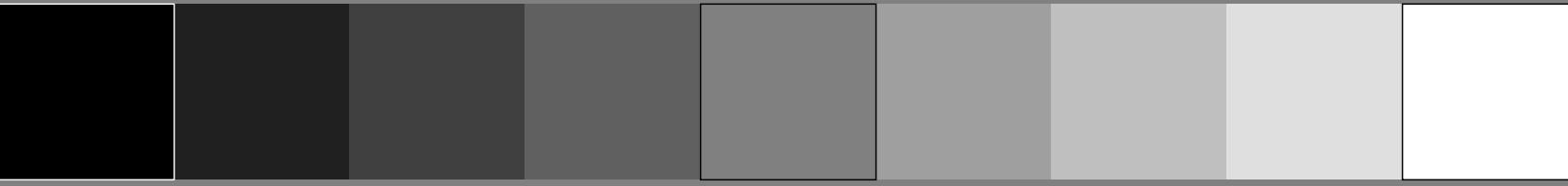
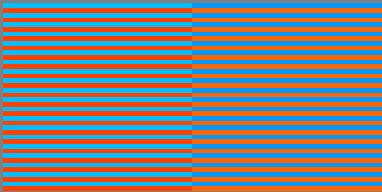
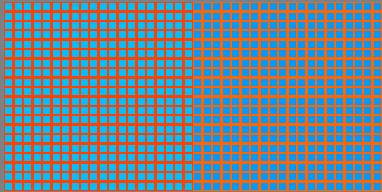
r^{*2d} g^{*2d} b^{*2d}

no., 650, 679
26, C250B

$1-r^*_d$ $1-g^*_d$ $1-b^*_d$

no.
26, 29, C395B

$1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$

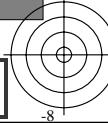
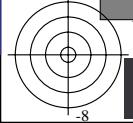


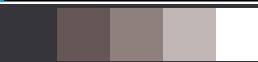
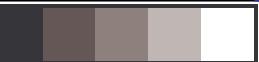
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 130/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00012930 F0 C M Y O L V



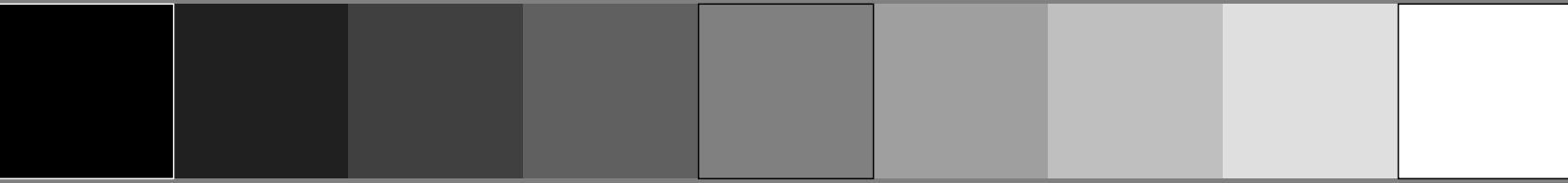


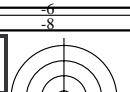
TUB registration: 20140801-WE05/WE05L0NP.PDF / .PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

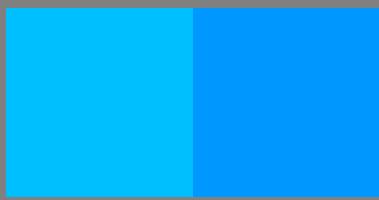
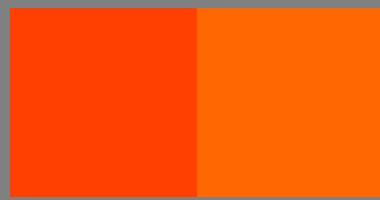
no., 50, 80 2, R250Y	r^*_d 1.0	g^*_d 0.25	b^*_d 0.0
no. 2, 30, R400Y	r^*_{2d} 1.0	g^*_{2d} 0.399	b^*_{2d} 0.0

no., 650, 680	$1-r^*d$	$1-g^*d$	$1-b^*d$
26, C250B	0.0	0.75	1.0
no.	$1-r^*2d$	$1-g^*2d$	$1-b^*2d$
26, 30, C400B	0.0	0.6	1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

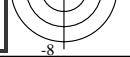
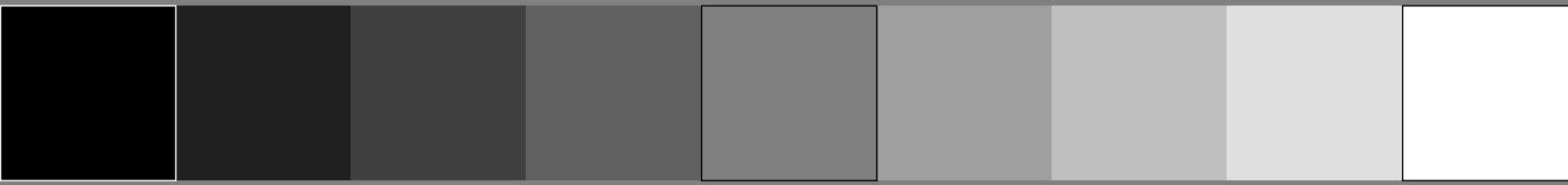
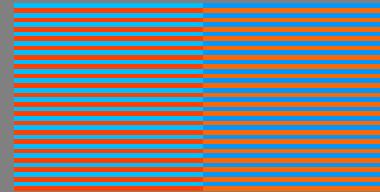
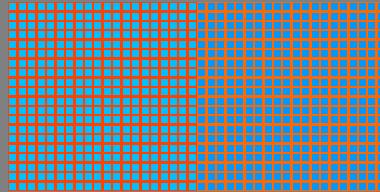


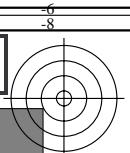
no., 50, 81	r^*_d	g^*_d	b^*_d
2, R250Y	1.0	0.25	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
2, 31, R405Y	1.0	0.405	0.0

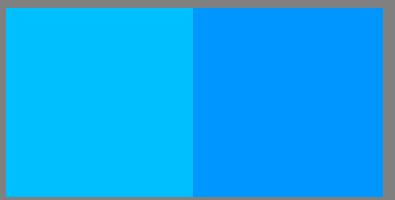
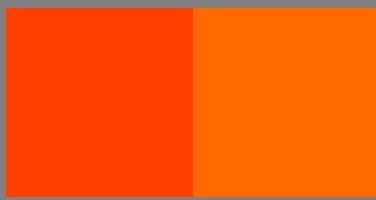
no., 650, 681	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
26, C250B	0.0	0.75	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
26, 31, C405B	0.0	0.595	1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

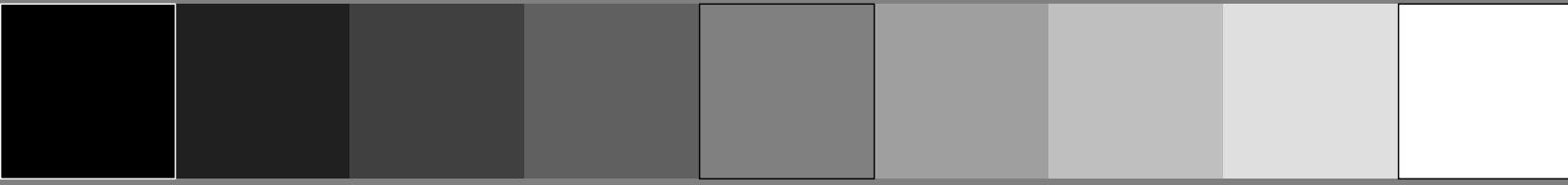
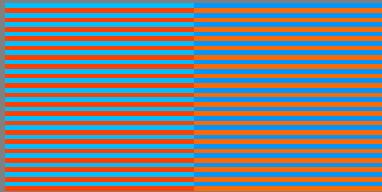
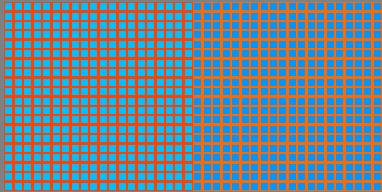


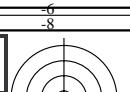
no., 50, 82	r^*_d	g^*_d	b^*_d
2, R250Y	1.0	0.25	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
2, 32, R410Y	1.0	0.41	0.0

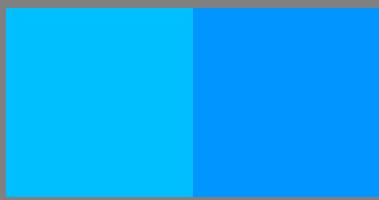
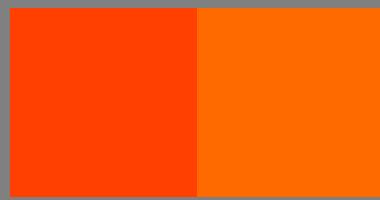
no., 650, 682	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
26, C250B	0.0	0.75	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
26, 32, C410B	0.0	0.59	1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

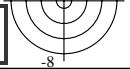
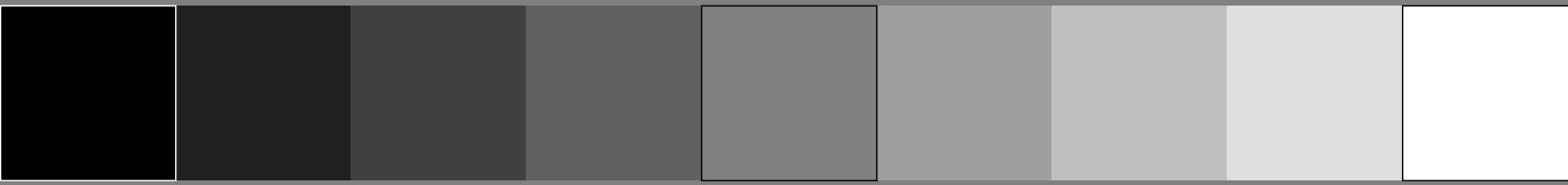
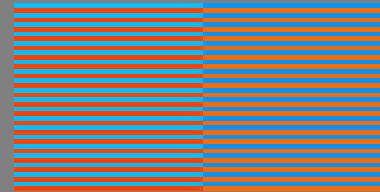
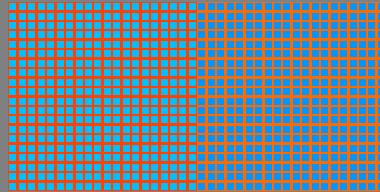


no., 50, 83	r^*_d	g^*_d	b^*_d
2, R250Y	1.0	0.25	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
2, 33, R415Y	1.0	0.415	0.0

no., 650, 683	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
26, C250B	0.0	0.75	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
26, 33, C415B	0.0	0.585	1.0



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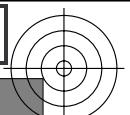
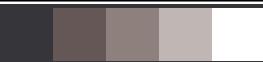
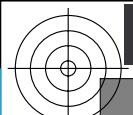
Y

M

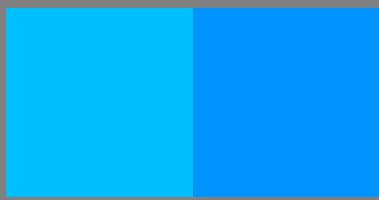
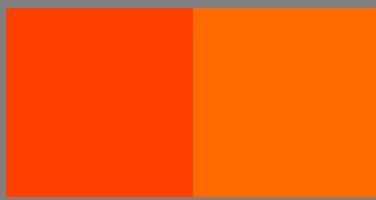
C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 135/460



C
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 50, 84
2, R250Y

r^*_d g^*_d b^*_d

1.0 0.25 0.0

no.
2, 34, R420Y

r^{*2d} g^{*2d} b^{*2d}

1.0 0.42 0.0

no., 650, 684
26, C250B

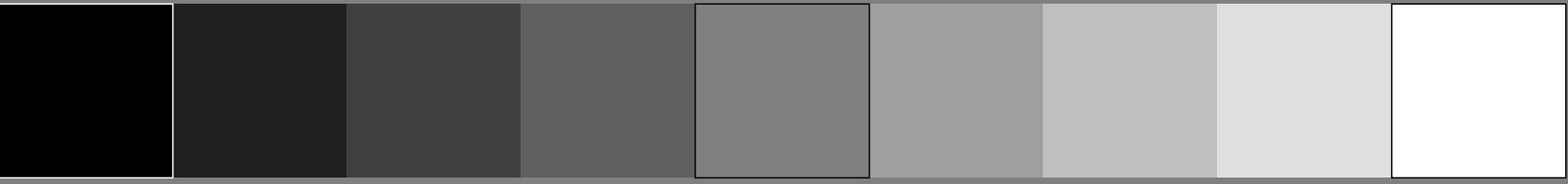
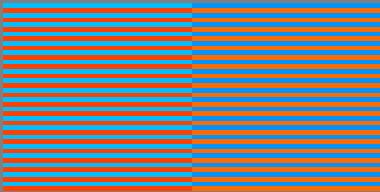
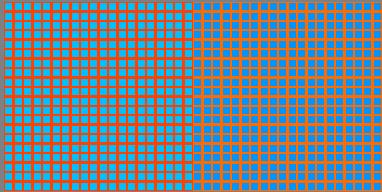
$1-r^*_d$ $1-g^*_d$ $1-b^*_d$

0.0 0.75 1.0

no.
26, 34, C420B

$1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$

0.0 0.58 1.0

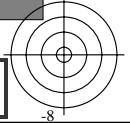


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 135/460

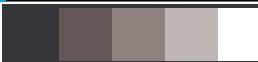
TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

-6 0 6 8 100013430 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta



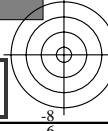
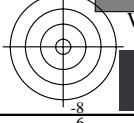
TUB registration: 20140801-WE05/WE05L0NP.PDF /PS TUB application for measurement of display or printer output, no separation

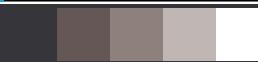
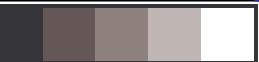
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmetrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

no., 50, 85 2, R250Y	r^*_d 1.0	g^*_d 0.25	b^*_d 0.0
no. 2, 35, R425Y	r^*_{2d} 1.0	g^*_{2d} 0.424	b^*_{2d} 0.0

no., 650, 685	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
26, C250B	0.0	0.75	1.0
no.	$1-r^*_{2d}$	$1-g^*_{2d}$	$1-b^*_{2d}$
26, 35, C425B	0.0	0.575	1.0





TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmetrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>



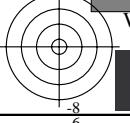
TUB material: code=rha4ta

$$\begin{array}{l} \text{no., 50, 86} \\ 2, \text{ R250Y} \end{array} \quad \begin{array}{l} r^*_d \\ 1.0 \end{array} \quad \begin{array}{l} g^*_d \\ 0.25 \end{array} \quad \begin{array}{l} b^*_d \\ 0.0 \end{array}$$

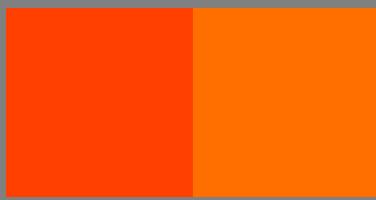
no. r^*_{2d} g^*_{2d} b^*_{2d}
 2, 36, R430Y 1.0 0.429 0.0

no., 650, 686 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 26, C250B 0.0 0.75 1.0

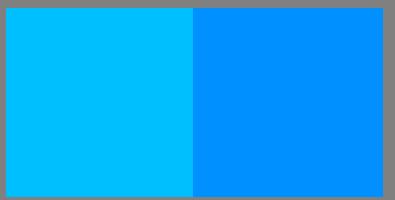
no. 1- r^* _{2d} 1- g^* _{2d} 1- b^* _{2d}
 26, 36, C430B 0.0 0.57 1.0



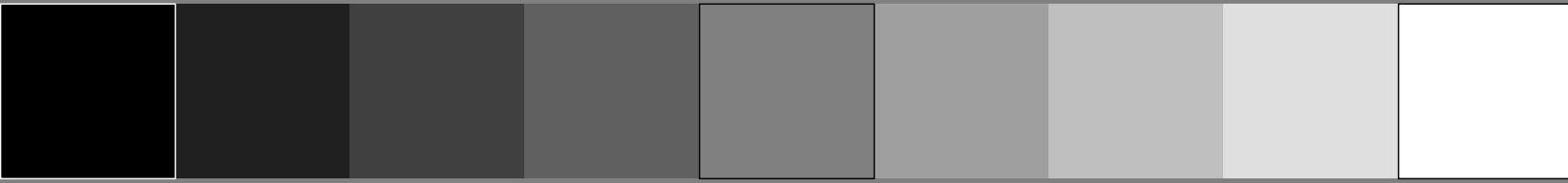
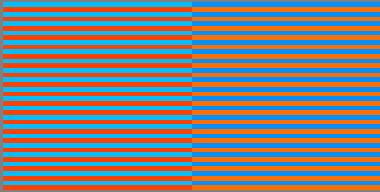
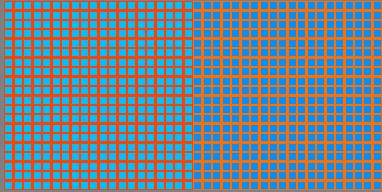
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

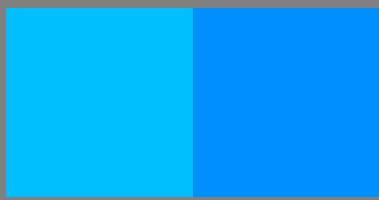
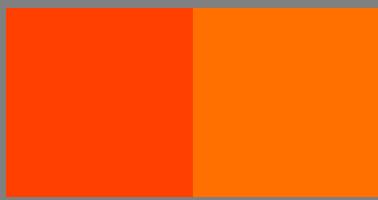
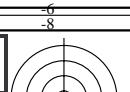


no., 50, 87 2, R250Y	r^*_d 1.0	g^*_d 0.25	b^*_d 0.0
no. 2, 37, R435Y	r^{*2d} 1.0	g^{*2d} 0.435	b^{*2d} 0.0



no., 650, 687 26, C250B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.75	$1-b^*_d$ 1.0
no. 26, 37, C435B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.565	$1-b^{*2d}$ 1.0



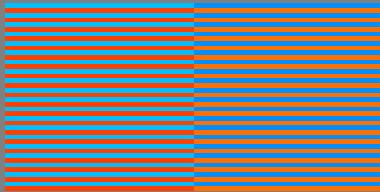
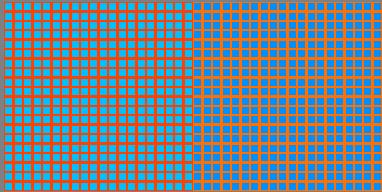


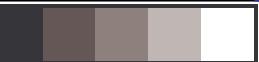
no., 50, 88	r^*_d	g^*_d	b^*_d
2, R250Y	1.0	0.25	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
2, 38, R440Y	1.0	0.44	0.0

no., 650, 688	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
26, C250B	0.0	0.75	1.0

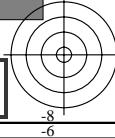
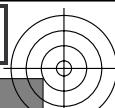
no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
26, 38, C440B	0.0	0.56	1.0





TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

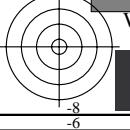
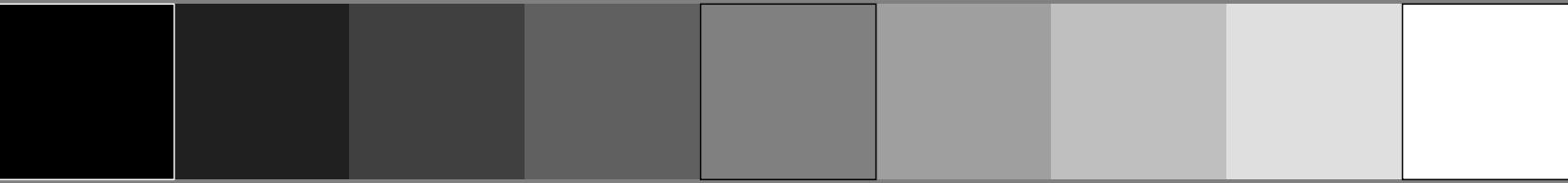


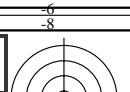
no., 50, 89 r^*_d g^*_d b^*_d
 2, R250Y 1.0 0.25 0.0

no. r^*_{2d} g^*_{2d} b^*_{2d}
 2, 39, R445Y 1.0 0.445 0.0

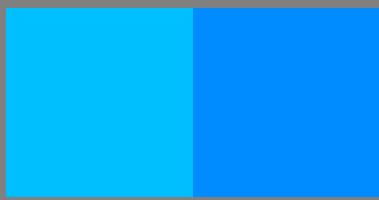
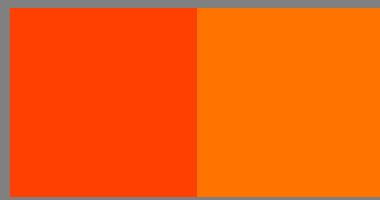
no., 650, 689 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 26, C250B 0.0 0.75 1.0

no. 1- r^* _{2d} 1- g^* _{2d} 1- b^* _{2d}
 26, 39, C445B 0.0 0.555 1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

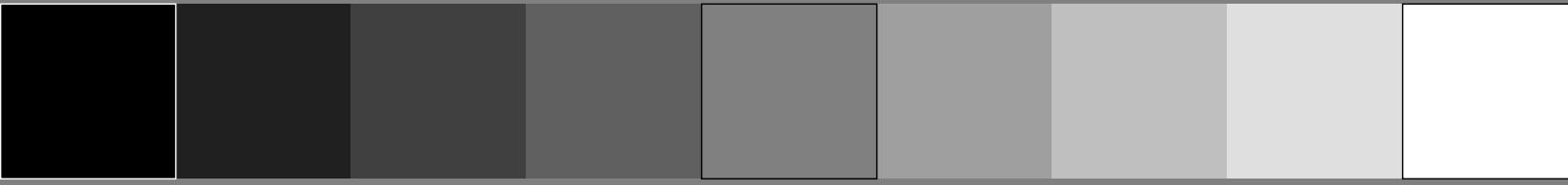
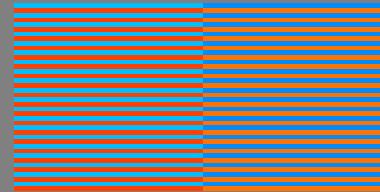
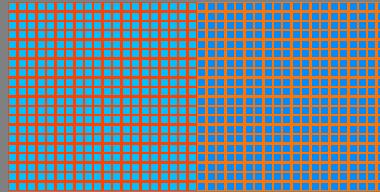


no., 50, 90	r^*_d	g^*_d	b^*_d
2, R250Y	1.0	0.25	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
2, 40, R450Y	1.0	0.45	0.0

no., 650, 690	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
26, C250B	0.0	0.75	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
26, 40, C450B	0.0	0.55	1.0





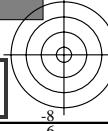
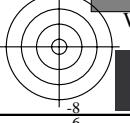
TUB registration: 20140801-WE05/WE05L0NP.PDF / .PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

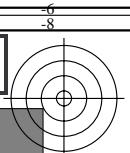
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>



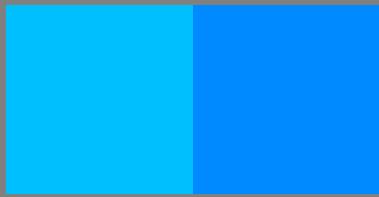
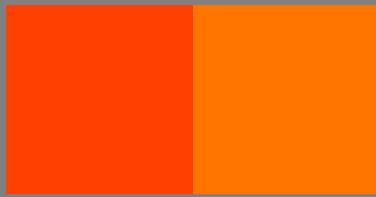
no., 50, 91	r^*d	g^*d	b^*d
2, R250Y	1.0	0.25	0.0
no.	$r^{*2}d$	$g^{*2}d$	$b^{*2}d$
2, 41, R455Y	1.0	0.454	0.0

no., 650, 691	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
26, C250B	0.0	0.75	1.0
no.	$1-r^*_{2d}$	$1-g^*_{2d}$	$1-b^*_{2d}$
26, 41, C455B	0.0	0.545	1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

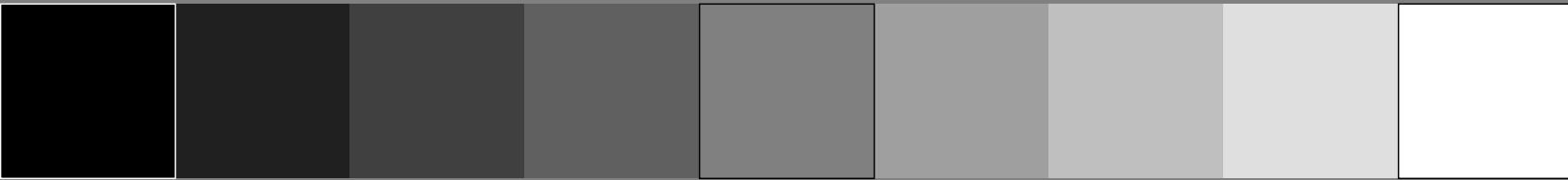
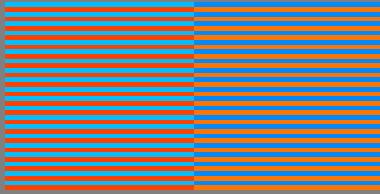
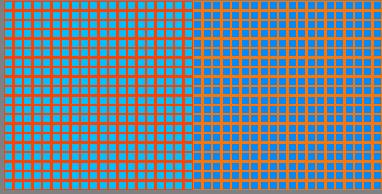


no., 50, 92	r^*_d	g^*_d	b^*_d
2, R250Y	1.0	0.25	0.0

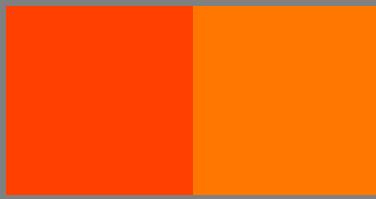
no.	r^{*2d}	g^{*2d}	b^{*2d}
2, 42, R460Y	1.0	0.459	0.0

no., 650, 692	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
26, C250B	0.0	0.75	1.0

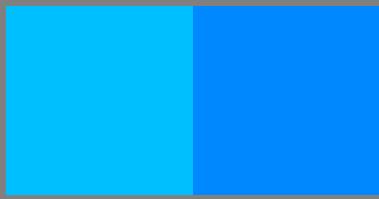
no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
26, 42, C460B	0.0	0.54	1.0



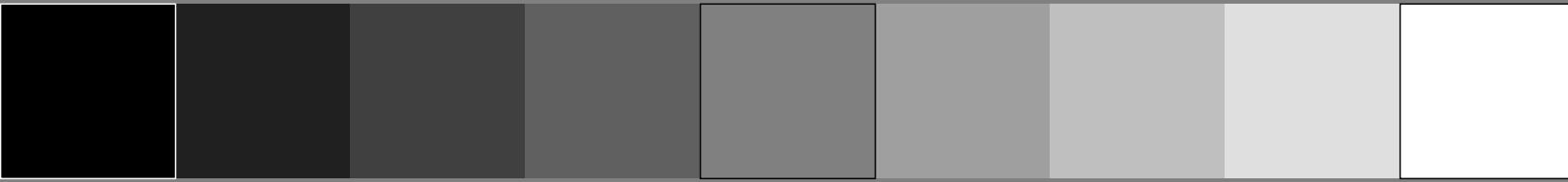
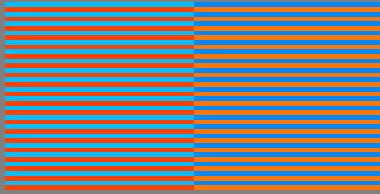
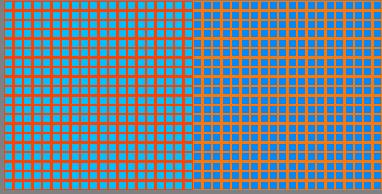
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 50, 93 2, R250Y	r^*_d 1.0	g^*_d 0.25	b^*_d 0.0
no. 2, 43, R465Y	r^{*2d} 1.0	g^{*2d} 0.465	b^{*2d} 0.0



no., 650, 693 26, C250B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.75	$1-b^*_d$ 1.0
no. 26, 43, C465B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.534	$1-b^{*2d}$ 1.0

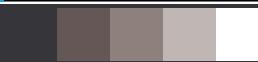
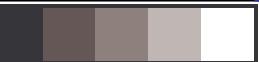


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 144/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00014330 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

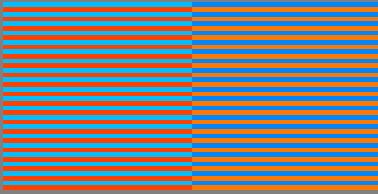
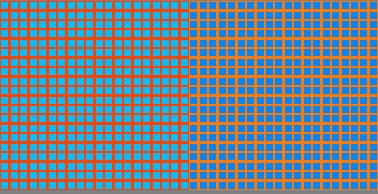
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

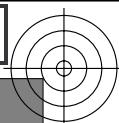
no., 50, 94 r^*_d g^*_d b^*_d
 2, R250Y 1.0 0.25 0.0

no. r^*_{2d} g^*_{2d} b^*_{2d}
 2, 44, R470Y 1.0 0.47 0.0

no., 650, 694 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 26, C250B 0.0 0.75 1.0

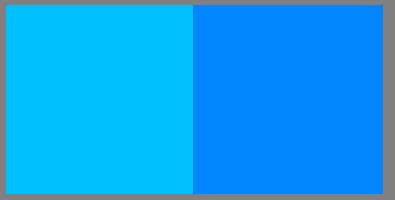
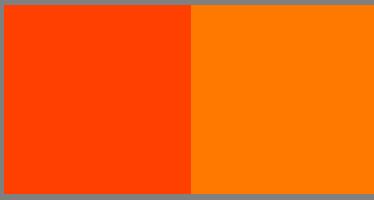
no. 1- r^* _{2d} 1- g^* _{2d} 1- b^* _{2d}
 26, 44, C470B 0.0 0.53 1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

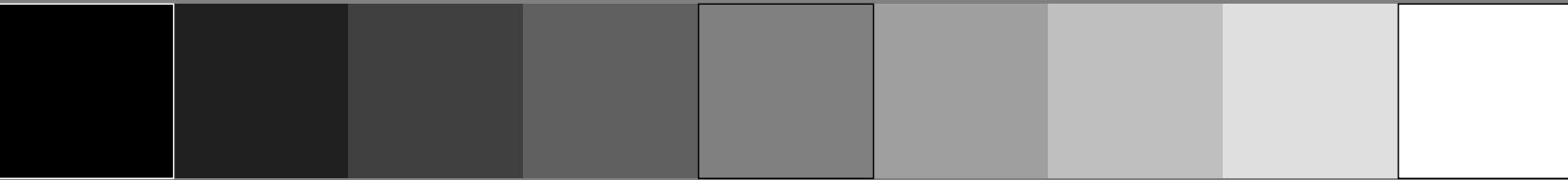
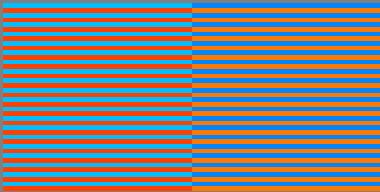
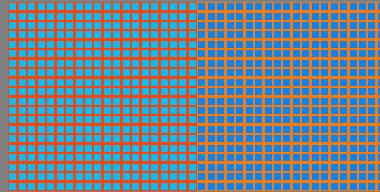


no., 50, 95 r^*_d g^*_d b^*_d
 2, R250Y 1.0 0.25 0.0

no.
 2, 45, R475Y r^{*2d} g^{*2d} b^{*2d}
 2, 45, R475Y 1.0 0.475 0.0

no., 650, 695 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 26, C250B 0.0 0.75 1.0

no.
 26, 45, C475B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 26, 45, C475B 0.0 0.525 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 146/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00014530-F0

C

M

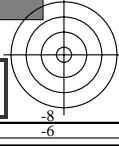
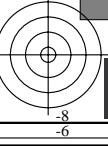
Y

O

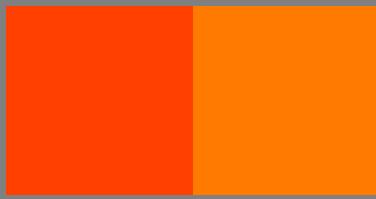
L

V

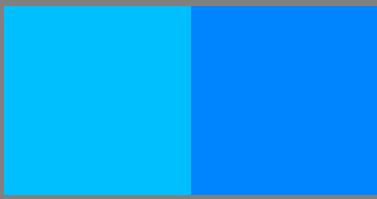
C



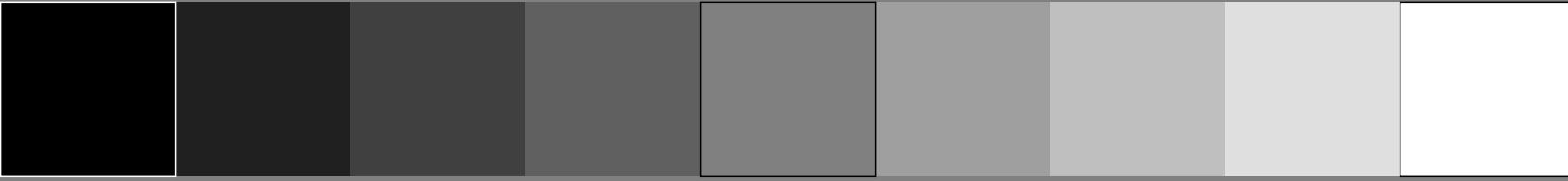
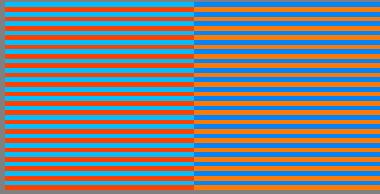
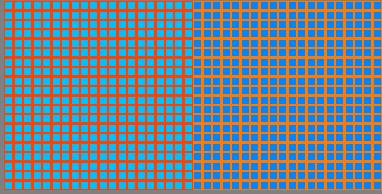
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



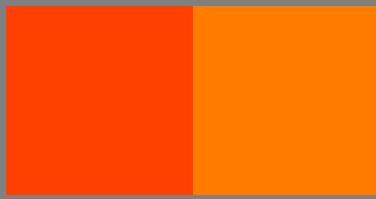
no., 50, 96 2, R250Y	r^*_d 1.0	g^*_d 0.25	b^*_d 0.0
no. 2, 46, R480Y	r^{*2d} 1.0	g^{*2d} 0.48	b^{*2d} 0.0



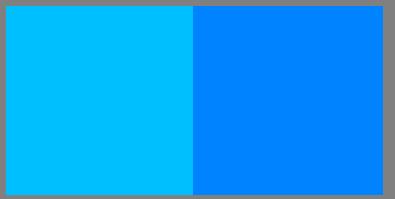
no., 650, 696 26, C250B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.75	$1-b^*_d$ 1.0
no. 26, 46, C480B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.52	$1-b^{*2d}$ 1.0



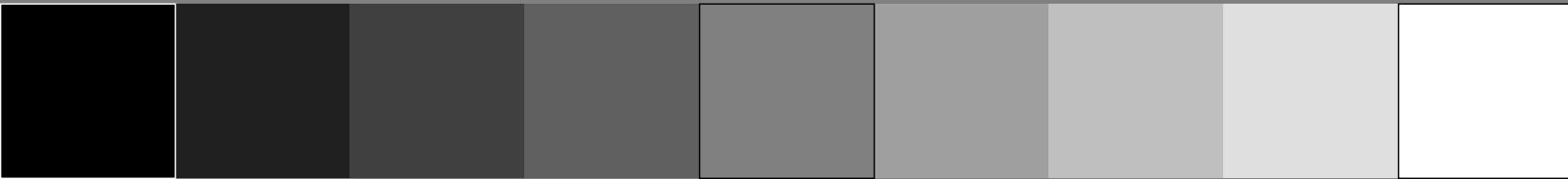
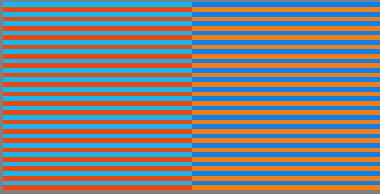
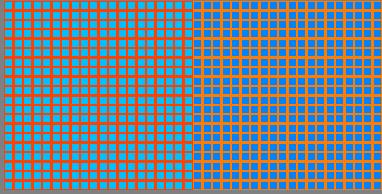
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 50, 97 2, R250Y	r^*_d 1.0	g^*_d 0.25	b^*_d 0.0
no. 2, 47, R485Y	r^{*2d} 1.0	g^{*2d} 0.484	b^{*2d} 0.0



no., 650, 697 26, C250B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.75	$1-b^*_d$ 1.0
no. 26, 47, C485B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.515	$1-b^{*2d}$ 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 148/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00014730 F0 C M Y O L V

v

L

o

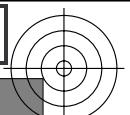
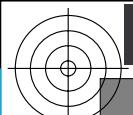
Y

M

C

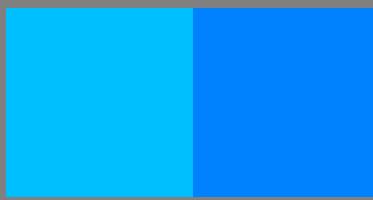
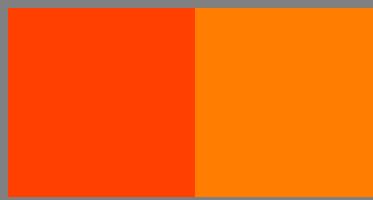
v

http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 149/460



C
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

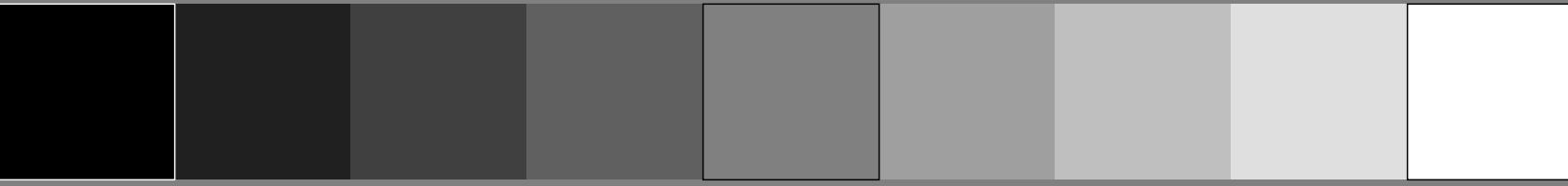
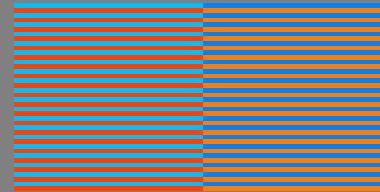
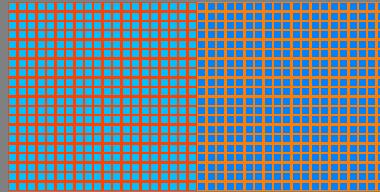


no., 50, 98
2, R250Y r^*_d g^*_d b^*_d
 1.0 0.25 0.0

no.
2, 48, R490Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.489 0.0

no., 650, 698
26, C250B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 0.0 0.75 1.0

no.
26, 48, C490B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.51 1.0

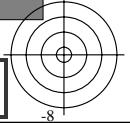
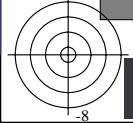


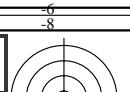
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 149/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

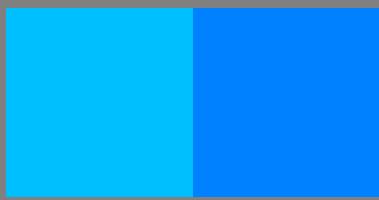
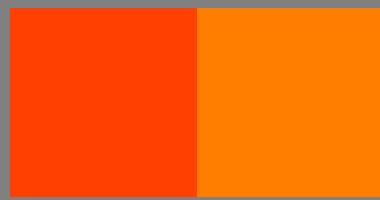
input: w/rgb/cmyk -> (w/rgb/cmyk)

-6 0 6 8 100014830 F0 C M Y O L V



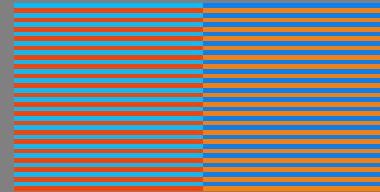
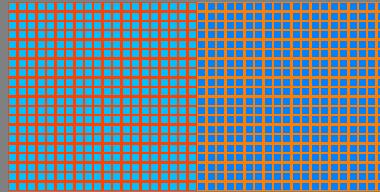


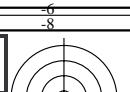
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 50, 99 2, R250Y	r^*_d 1.0	g^*_d 0.25	b^*_d 0.0
no. 2, 49, R495Y	r^{*2d} 1.0	g^{*2d} 0.494	b^{*2d} 0.0

no., 650, 699 26, C250B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.75	$1-b^*_d$ 1.0
no. 26, 49, C495B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.505	$1-b^{*2d}$ 1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

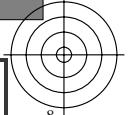
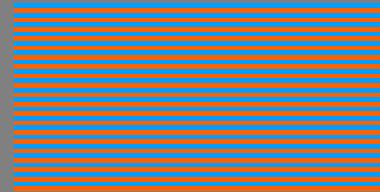
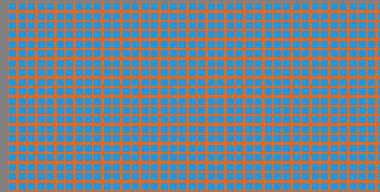


no., 75, 75
3, R375Y r^*_d g^*_d b^*_d
1.0 0.375 0.0

no.
3, 0, R375Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.375 0.0

no., 675, 675
27, C375B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
0.0 0.625 1.0

no.
27, 0, C375B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.625 1.0



v

L

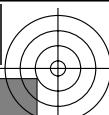
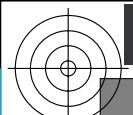
o

Y

M

C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

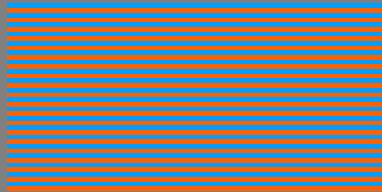
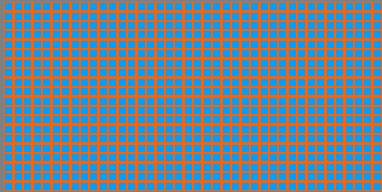


no., 75, 76 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no.
3, 1, R380Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.38 0.0

no., 675, 676 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no.
27, 1, C380B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.62 1.0



v

L

o

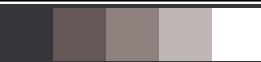
Y

M

C

6

-8



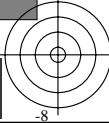
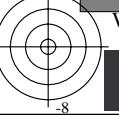
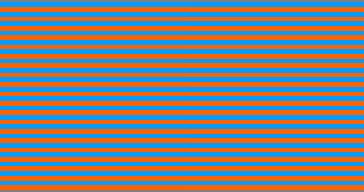
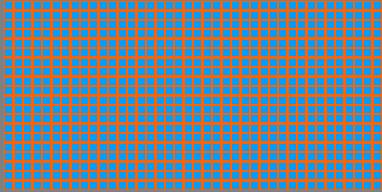
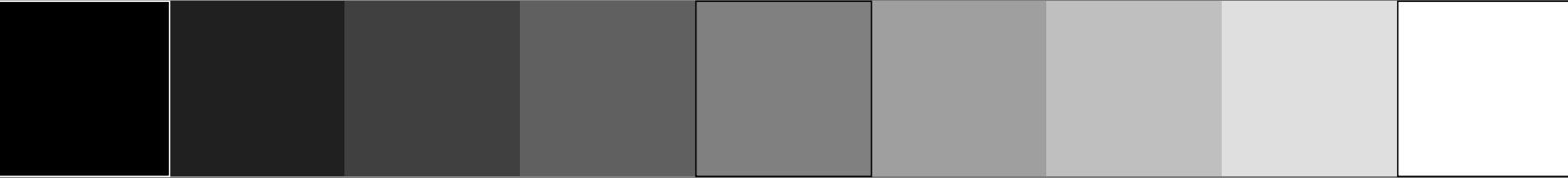
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 75, 77	r^*_d	g^*_d	b^*_d
3, R375Y	1.0	0.375	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
3, 2, R385Y	1.0	0.385	0.0

no., 675, 677	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
27, C375B	0.0	0.625	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
27, 2, C385B	0.0	0.615	1.0



v

L

o

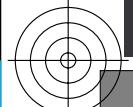
Y

M

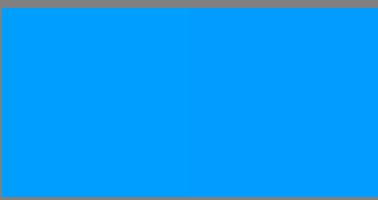
C

6

-8

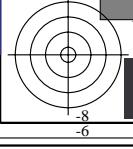
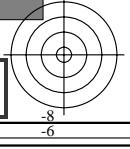
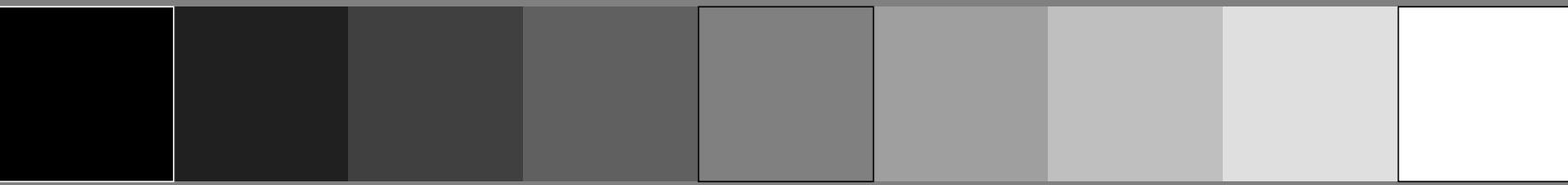
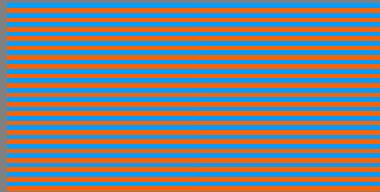
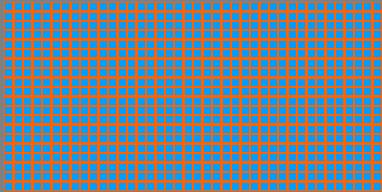


c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 75, 78 3, R375Y	r^*_d 1.0	g^*_d 0.375	b^*_d 0.0
no. 3, 3, R390Y	r^{*2d} 1.0	g^{*2d} 0.39	b^{*2d} 0.0

no., 675, 678 27, C375B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.625	$1-b^*_d$ 1.0
no. 27, 3, C390B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.61	$1-b^{*2d}$ 1.0



v

L

o

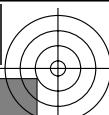
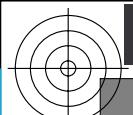
Y

M

C

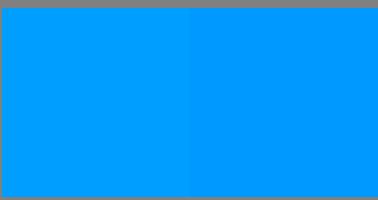
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 155/460



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

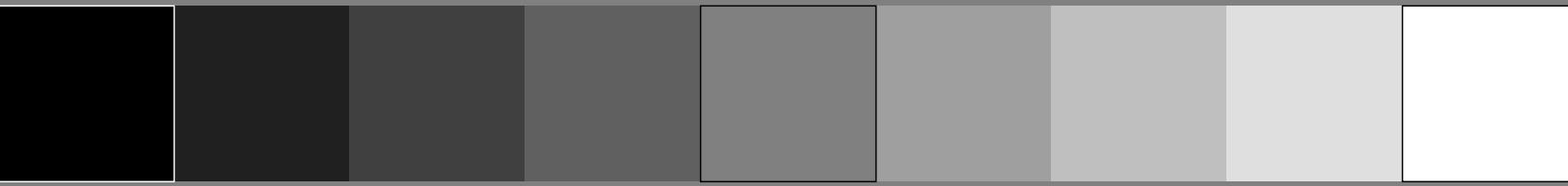
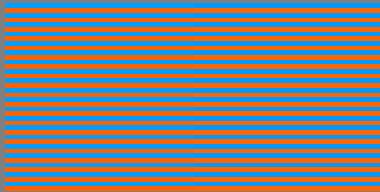
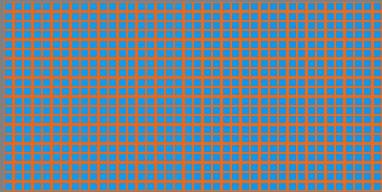


no., 75, 79 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no.
3, 4, R395Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.394 0.0

no., 675, 679 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no.
27, 4, C395B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.605 1.0

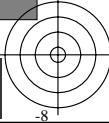
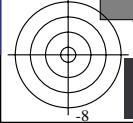


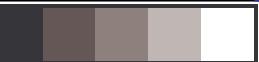
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 155/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

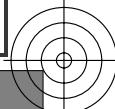
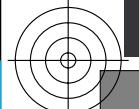
1-00015430 F0 C M Y O L V





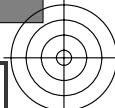
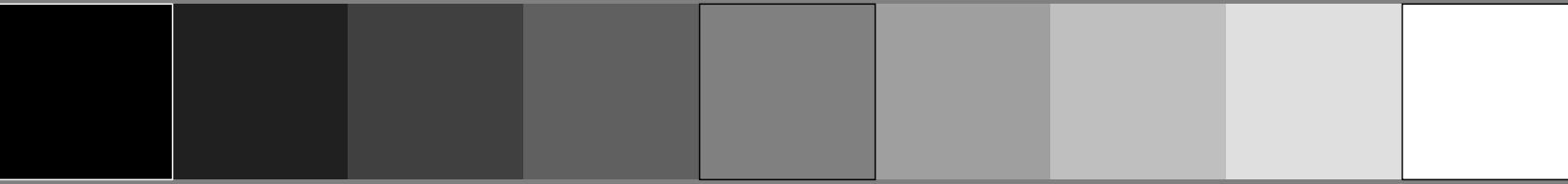
TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmeftrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmeftrik>



no., 75, 80	r^*_d	g^*_d	b^*_d
3, R375Y	1.0	0.375	0.0
no.	r^*_{2d}	g^*_{2d}	b^*_{2d}
3, 5, R400Y	1.0	0.399	0.0

no., 675, 680	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
27, C375B	0.0	0.625	1.0
no.	$1-r^*_{2d}$	$1-g^*_{2d}$	$1-b^*_{2d}$
27, 5, C400B	0.0	0.6	1.0



v

L

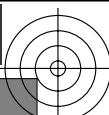
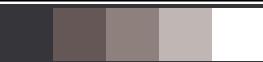
o

Y

M

C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

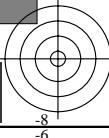
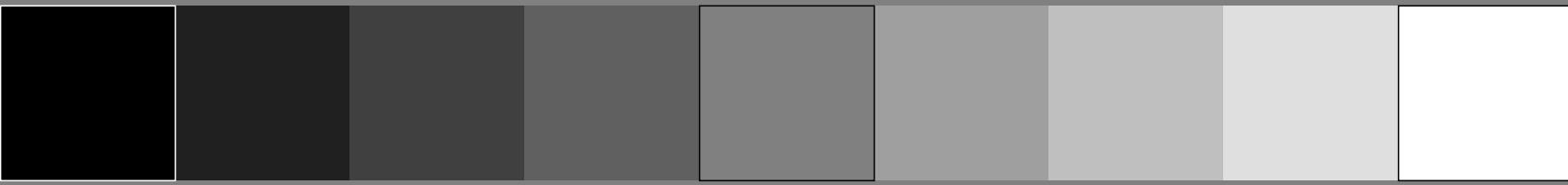
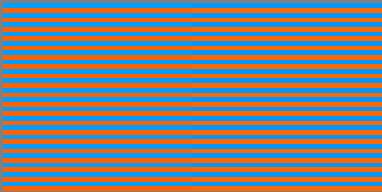
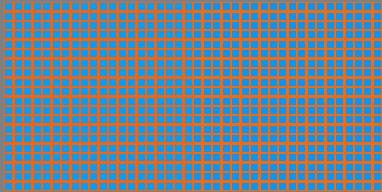


no., 75, 81 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no.
3, 6, R405Y r^{*2d} g^{*2d} b^{*2d}
3, 6, R405Y 1.0 0.405 0.0

no., 675, 681 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no.
27, 6, C405B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
27, 6, C405B 0.0 0.595 1.0



v

L

o

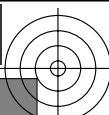
Y

M

C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 158/460



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

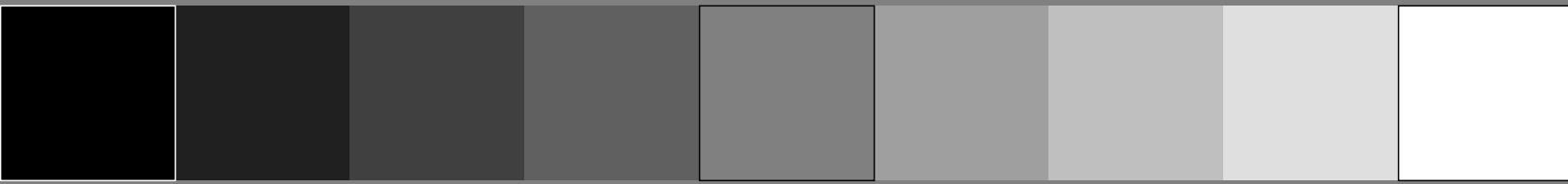
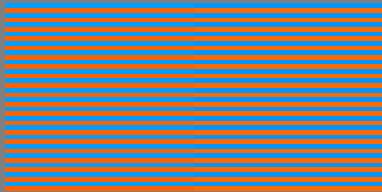
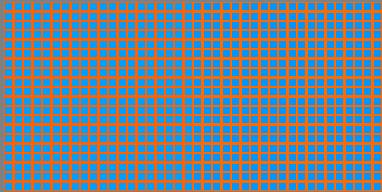


no., 75, 82 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no.
3, 7, R410Y r^{*2d} g^{*2d} b^{*2d}
3, 7, R410Y 1.0 0.41 0.0

no., 675, 682 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no.
27, 7, C410B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
27, 7, C410B 0.0 0.59 1.0

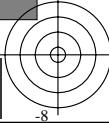
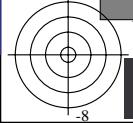


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 158/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00015730 F0 C M Y O L V



v

L

o

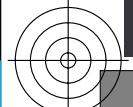
Y

M

C

6

-8



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

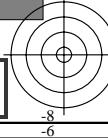
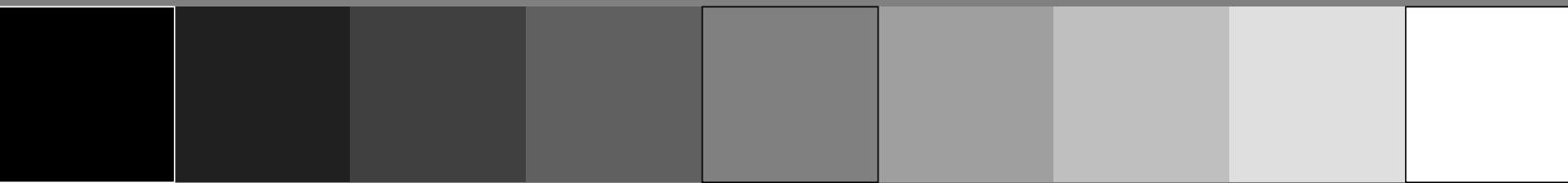
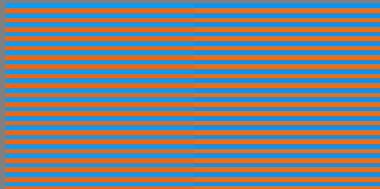
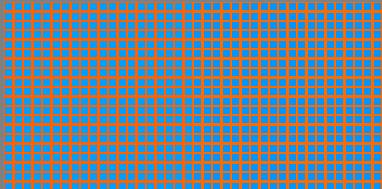


no., 75, 83 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no.
3, 8, R415Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.415 0.0

no., 675, 683 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no.
27, 8, C415B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.585 1.0



v

L

o

Y

M

C

v



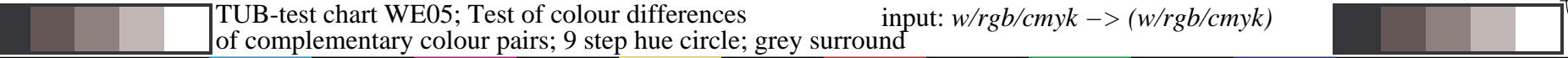
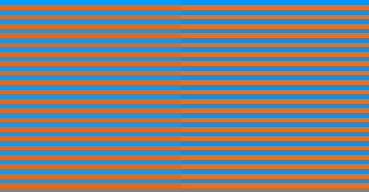
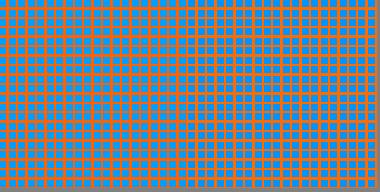
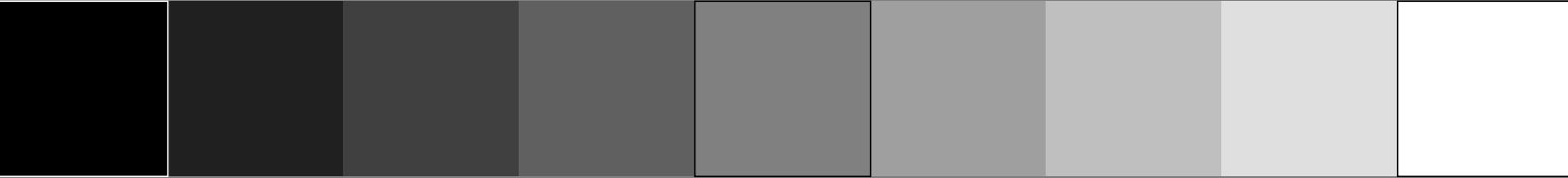
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 75, 84 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no.
3, 9, R420Y r^{*2d} g^{*2d} b^{*2d}
3, 9, R420Y 1.0 0.42 0.0

no., 675, 684 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no.
27, 9, C420B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
27, 9, C420B 0.0 0.58 1.0



v

L

o

Y

M

C

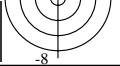
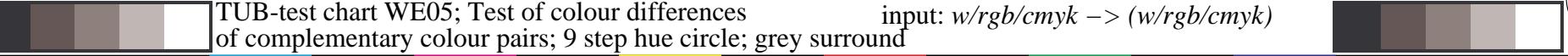
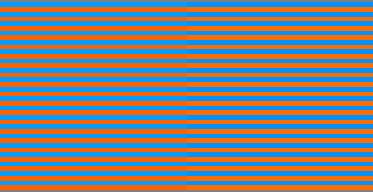
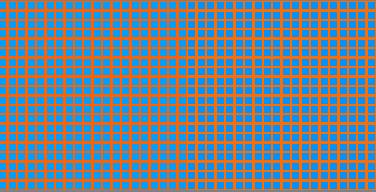
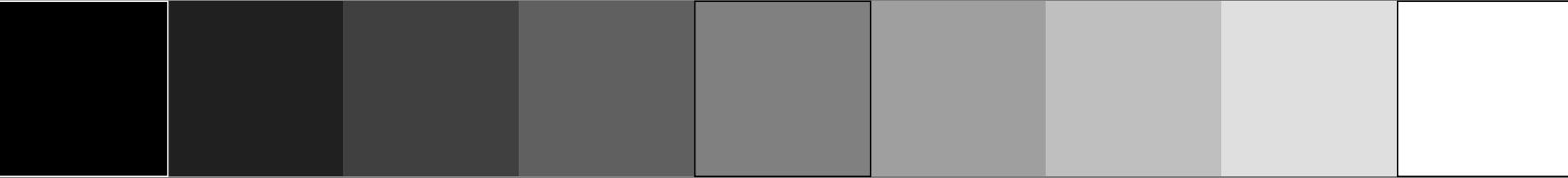
v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 75, 85 3, R375Y	r^*_d 1.0	g^*_d 0.375	b^*_d 0.0
no. 3, 10, R425Y	r^{*2d} 1.0	g^{*2d} 0.424	b^{*2d} 0.0

no., 675, 685 27, C375B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.625	$1-b^*_d$ 1.0
no. 27, 10, C425B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.575	$1-b^{*2d}$ 1.0



v

L

o

Y

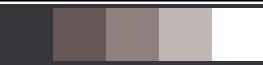
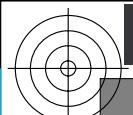
M

C

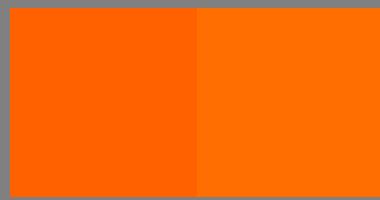
6

-8

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 162/460

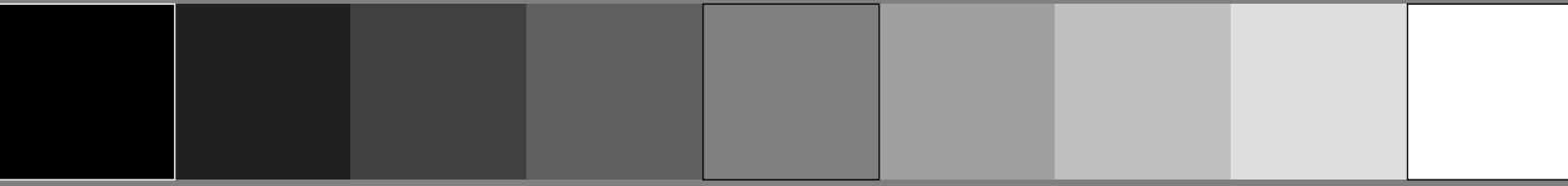
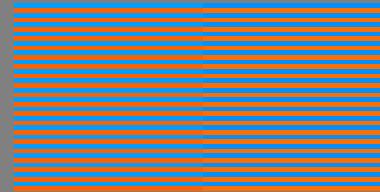
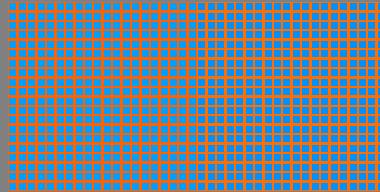


c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 75, 86 3, R375Y	r^*_d 1.0	g^*_d 0.375	b^*_d 0.0
no. 3, 11, R430Y	r^{*2d} 1.0	g^{*2d} 0.429	b^{*2d} 0.0

no., 675, 686 27, C375B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.625	$1-b^*_d$ 1.0
no. 27, 11, C430B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.57	$1-b^{*2d}$ 1.0

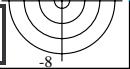


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 162/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00016130 F0 C M Y O L V



-8

-6

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

v

L

o

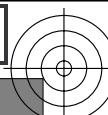
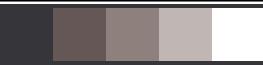
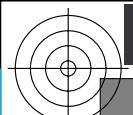
Y

M

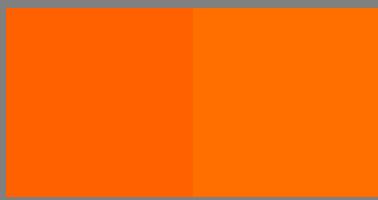
C

v

http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 163/460



c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

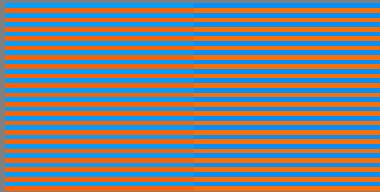
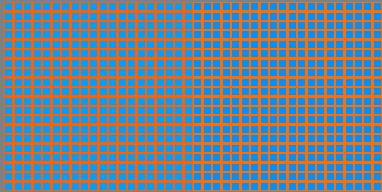


no., 75, 87 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no.
3, 12, R435Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.435 0.0

no., 675, 687 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no.
27, 12, C435B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.565 1.0

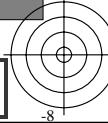
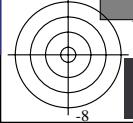


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 163/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00016230 F0 C M Y O L V



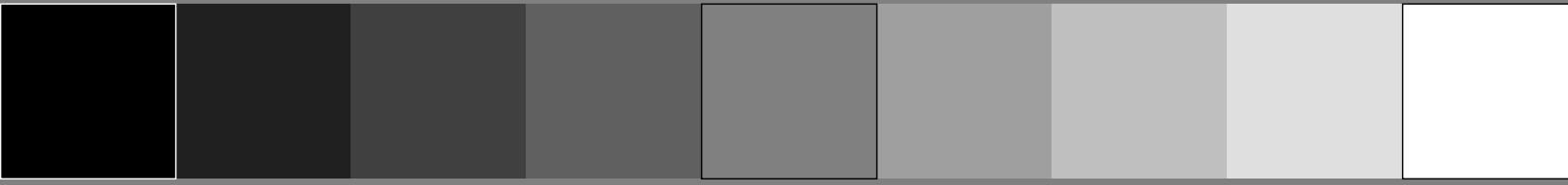
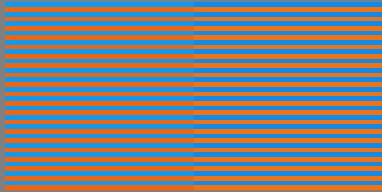
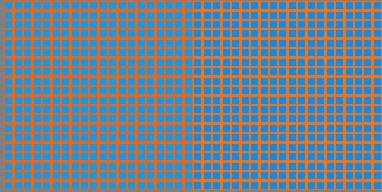
TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 75, 88 3, R375Y	r^*_d 1.0	g^*_d 0.375	b^*_d 0.0
no. 3, 13, R440Y	r^{*2d} 1.0	g^{*2d} 0.44	b^{*2d} 0.0

no., 675, 688 27, C375B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.625	$1-b^*_d$ 1.0
no. 27, 13, C440B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.56	$1-b^{*2d}$ 1.0



v

L

o

Y

M

C

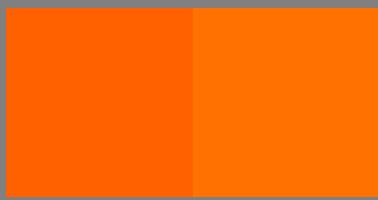
6

-8



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

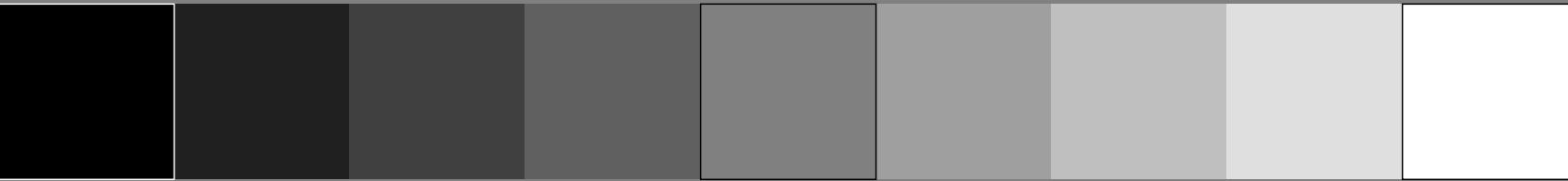
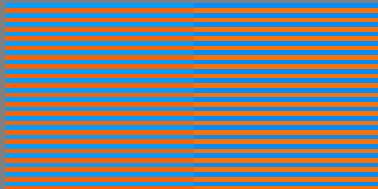
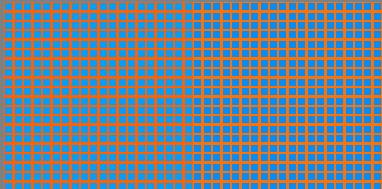


no., 75, 89 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no.
3, 14, R445Y r^{*2d} g^{*2d} b^{*2d}
3, 14, R445Y 1.0 0.445 0.0

no., 675, 689 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no.
27, 14, C445B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
27, 14, C445B 0.0 0.555 1.0



v

L

o

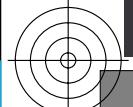
Y

M

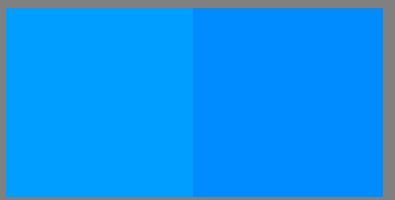
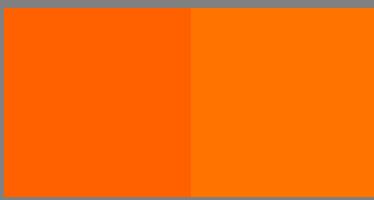
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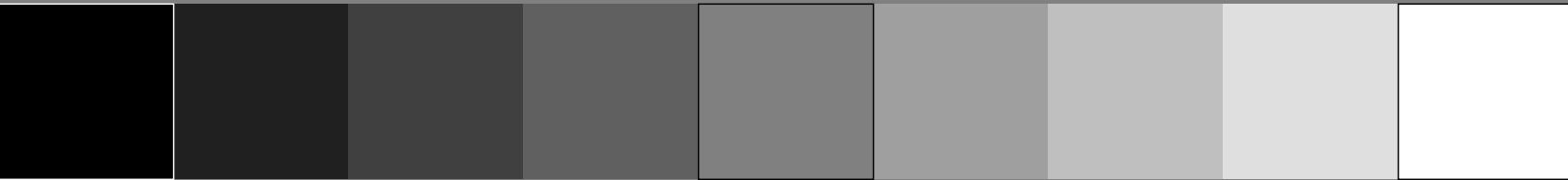
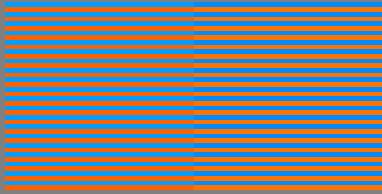
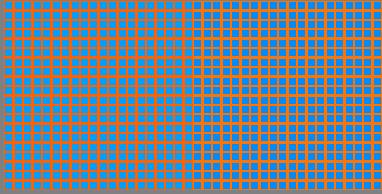


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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

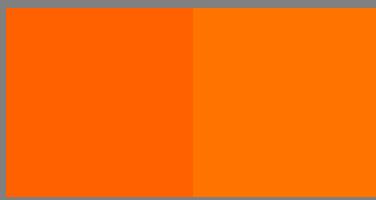


no., 75, 90 3, R375Y	r^*_d 1.0	g^*_d 0.375	b^*_d 0.0
no. 3, 15, R450Y	r^{*2d} 1.0	g^{*2d} 0.45	b^{*2d} 0.0

no., 675, 690 27, C375B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.625	$1-b^*_d$ 1.0
no. 27, 15, C450B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.55	$1-b^{*2d}$ 1.0



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

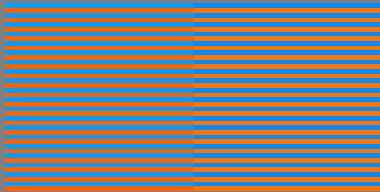
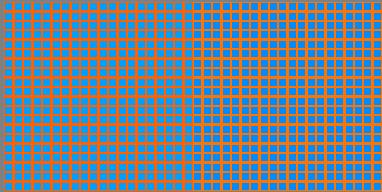


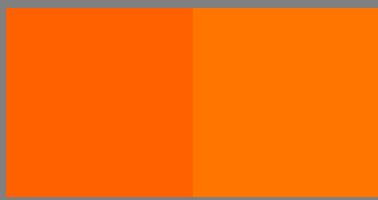
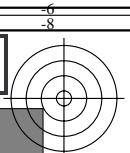
no., 75, 91	r^*_d	g^*_d	b^*_d
3, R375Y	1.0	0.375	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
3, 16, R455Y	1.0	0.454	0.0

no., 675, 691	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
27, C375B	0.0	0.625	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
27, 16, C455B	0.0	0.545	1.0



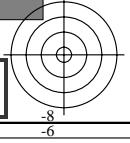
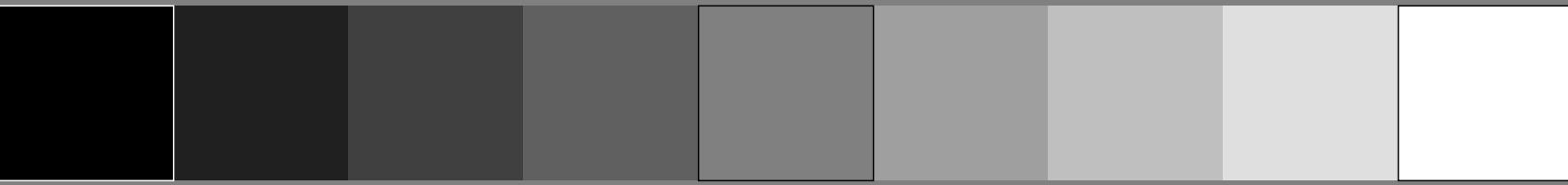
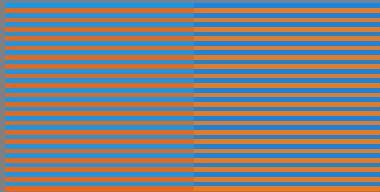
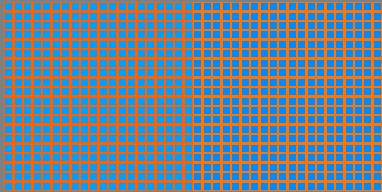


no., 75, 92	r^*_d	g^*_d	b^*_d
3, R375Y	1.0	0.375	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
3, 17, R460Y	1.0	0.459	0.0

no., 675, 692	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
27, C375B	0.0	0.625	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
27, 17, C460B	0.0	0.54	1.0



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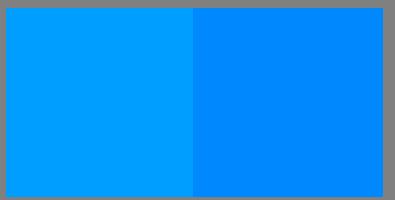
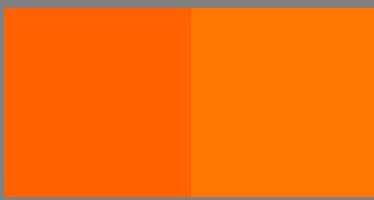
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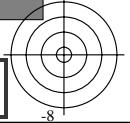
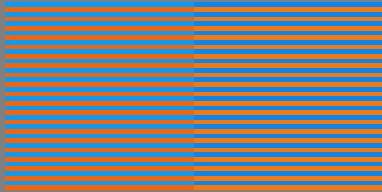
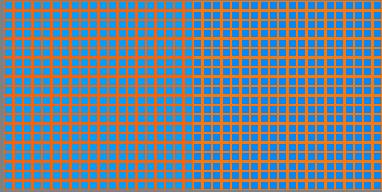
c
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

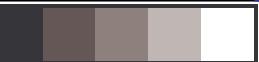
TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta



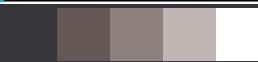
no., 75, 93 3, R375Y	r^*_d 1.0	g^*_d 0.375	b^*_d 0.0
no. 3, 18, R465Y	r^{*2d} 1.0	g^{*2d} 0.465	b^{*2d} 0.0

no., 675, 693 27, C375B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.625	$1-b^*_d$ 1.0
no. 27, 18, C465B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.534	$1-b^{*2d}$ 1.0



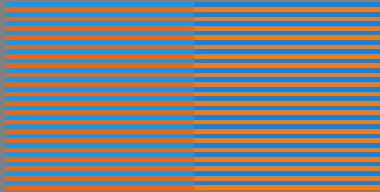
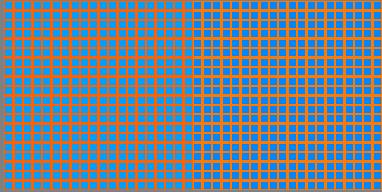
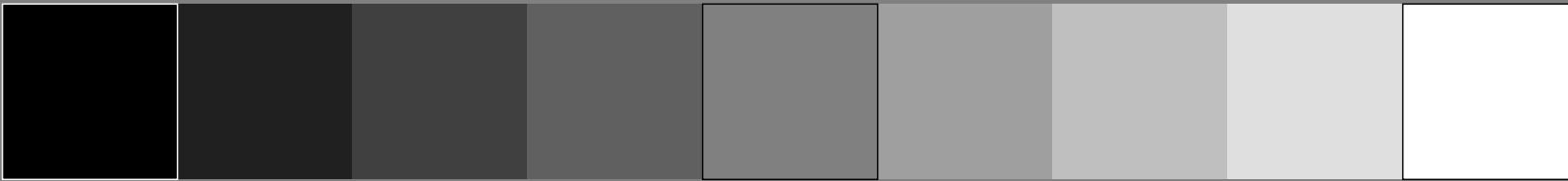


<http://130.149.60.45/~farbmetrik/WE05/WE05L0NP.PDF> / .PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 170/460



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

) see similar files: <http://130.149.60.45/~farbmetrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>



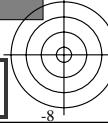
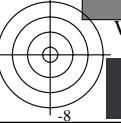
no., 75, 94	r^*_{d}	g^*_{d}	b^*_{d}
3, R375Y	1.0	0.375	0.0
no.	$r^*_{2\text{d}}$	$g^*_{2\text{d}}$	$b^*_{2\text{d}}$
3, 19, R470Y	1.0	0.47	0.0

no., 675, 694	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
27, C375B	0.0	0.625	1.0
no.	$1-r^*_{2d}$	$1-g^*_{2d}$	$1-b^*_{2d}$
27, 19, C470B	0.0	0.53	1.0

WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 170/460

TUB-test chart WE05; Test of colour differences of complementary colour pairs; 9 step hue circle;

input: w/rgb/cmyk \rightarrow (w/rgb/cmyk)



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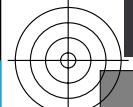
M

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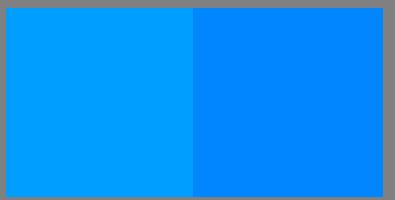
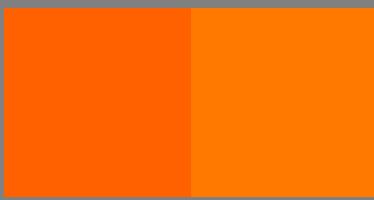
-8

http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 171/460



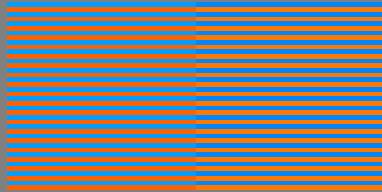
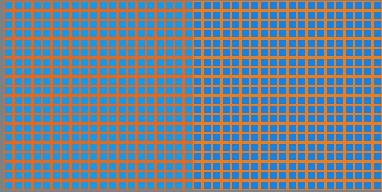
c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta



no., 75, 95 3, R375Y	r^*_d 1.0	g^*_d 0.375	b^*_d 0.0
no. 3, 20, R475Y	r^{*2d} 1.0	g^{*2d} 0.475	b^{*2d} 0.0

no., 675, 695 27, C375B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.625	$1-b^*_d$ 1.0
no. 27, 20, C475B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.525	$1-b^{*2d}$ 1.0

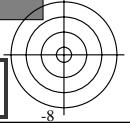
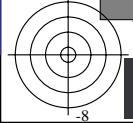


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 171/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

-6 00017030 F0 C M Y O L V -6





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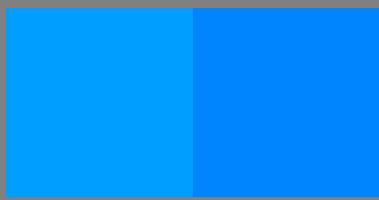
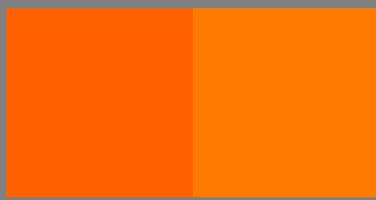
M

C



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

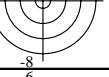
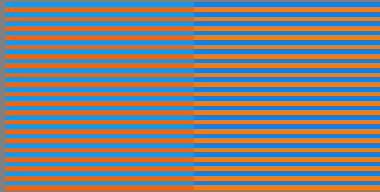
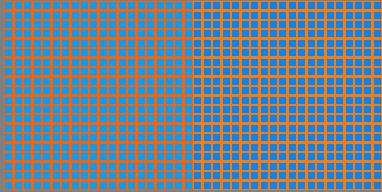


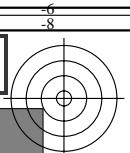
no., 75, 96 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no.
3, 21, R480Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.48 0.0

no., 675, 696 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no.
27, 21, C480B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.52 1.0





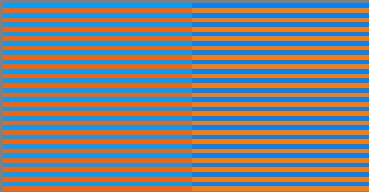
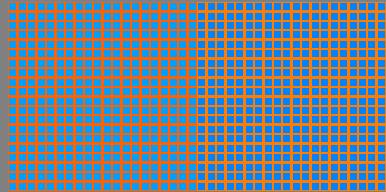
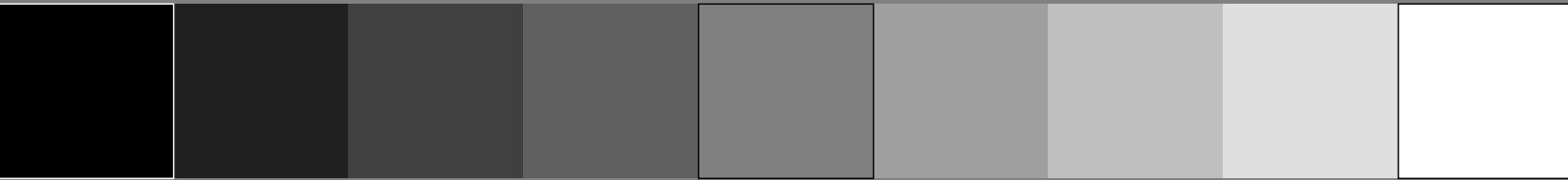
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 75, 97 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no. r^{*2d} g^{*2d} b^{*2d}
3, 22, R485Y 1.0 0.484 0.0

no., 675, 697 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no. $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
27, 22, C485B 0.0 0.515 1.0



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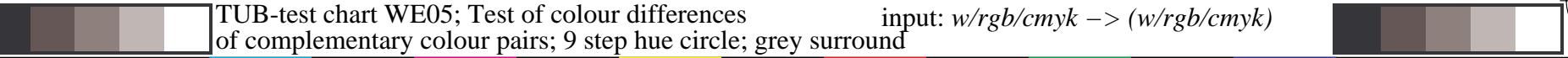
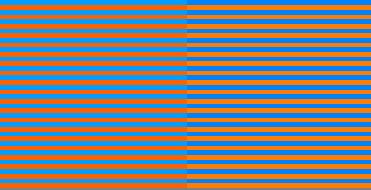
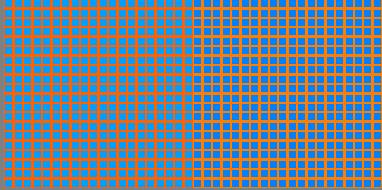
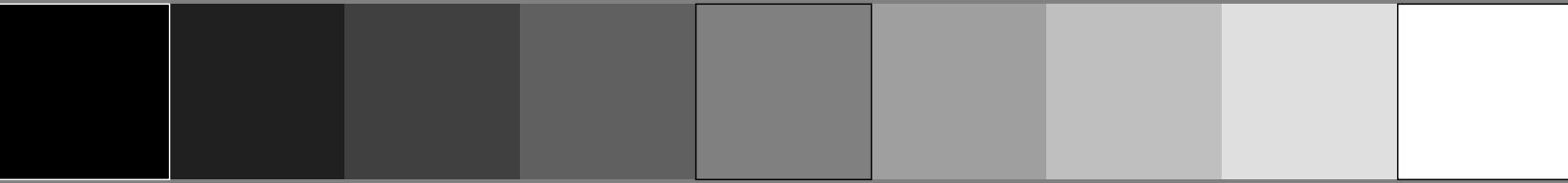
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

no., 75, 98 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no. r^{*2d} g^{*2d} b^{*2d}
3, 23, R490Y 1.0 0.489 0.0

no., 675, 698 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no. $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
27, 23, C490B 0.0 0.51 1.0



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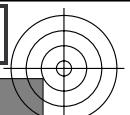
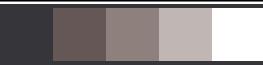
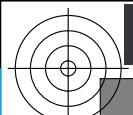
Y

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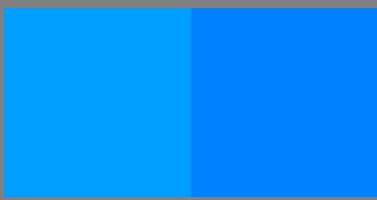
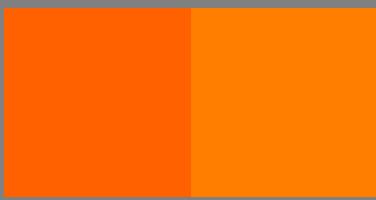
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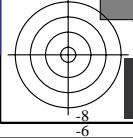
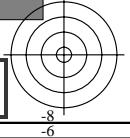
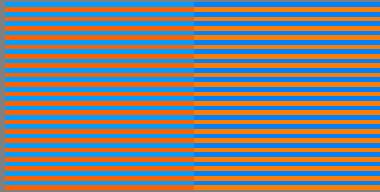
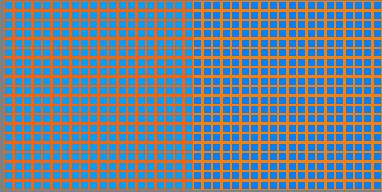


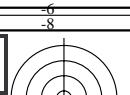
c
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 75, 99 3, R375Y	r^*_d 1.0	g^*_d 0.375	b^*_d 0.0
no. 3, 24, R495Y	r^{*2d} 1.0	g^{*2d} 0.494	b^{*2d} 0.0

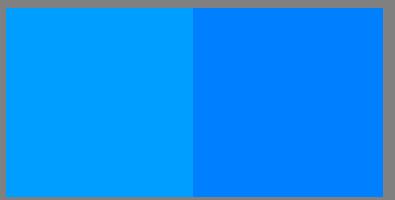
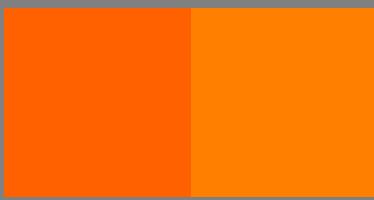
no., 675, 699 27, C375B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.625	$1-b^*_d$ 1.0
no. 27, 24, C495B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.505	$1-b^{*2d}$ 1.0





TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

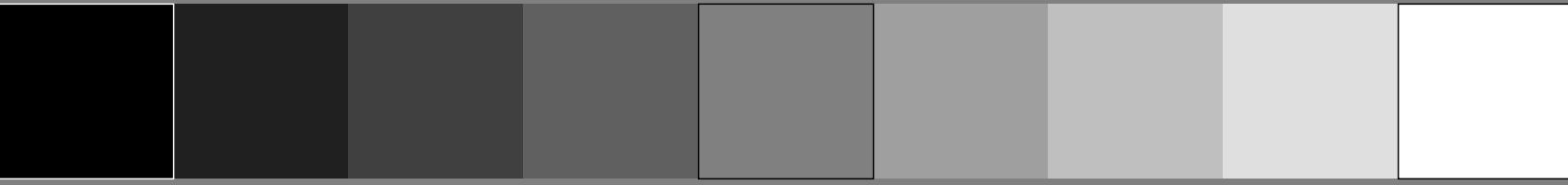
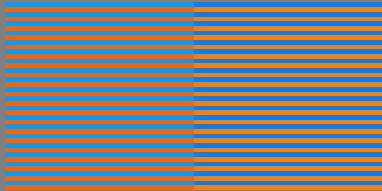
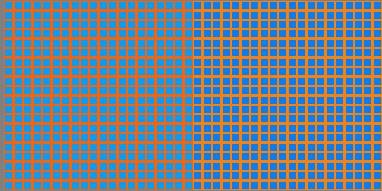


no., 75, 100 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

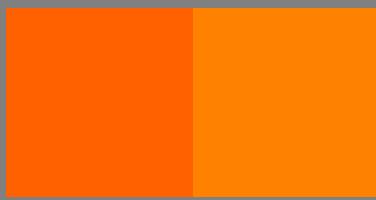
no.
3, 25, R500Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.5 0.0

no., 675, 700 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

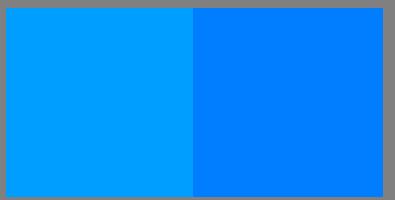
no.
27, 25, C500B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.5 1.0



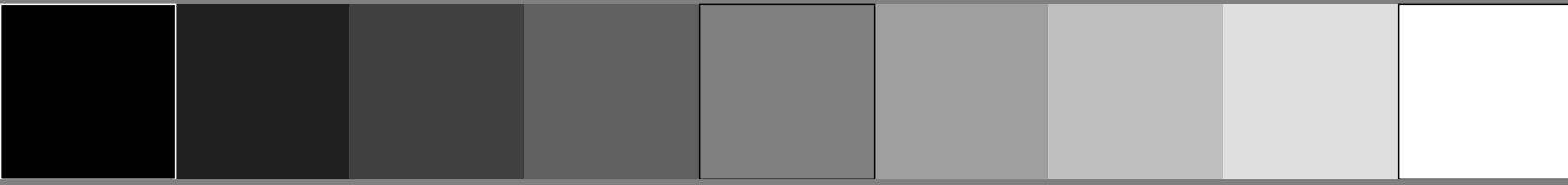
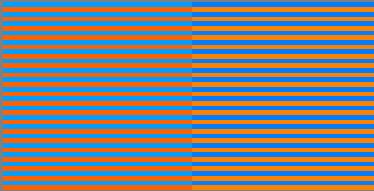
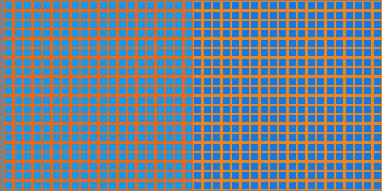
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 75, 101 3, R375Y	r^*_d 1.0	g^*_d 0.375	b^*_d 0.0
no. 3, 26, R505Y	r^{*2d} 1.0	g^{*2d} 0.505	b^{*2d} 0.0



no., 675, 701 27, C375B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.625	$1-b^*_d$ 1.0
no. 27, 26, C505B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.495	$1-b^{*2d}$ 1.0



v

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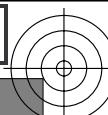
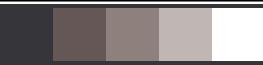
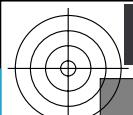
Y

M

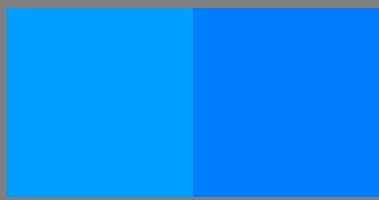
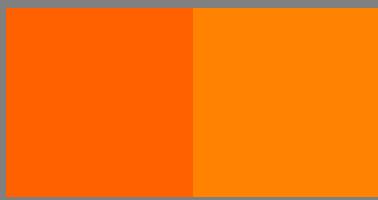
C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 178/460



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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

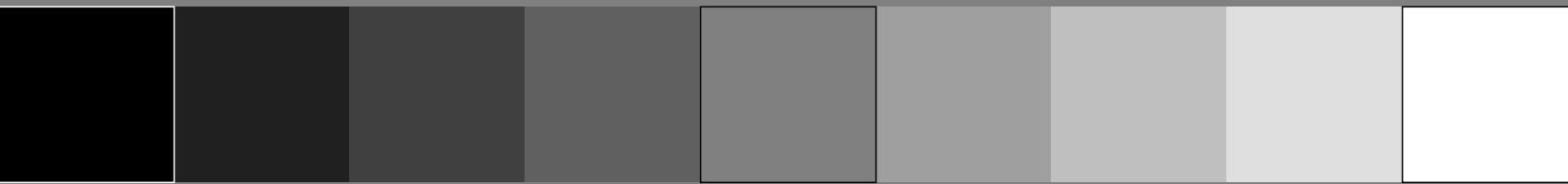
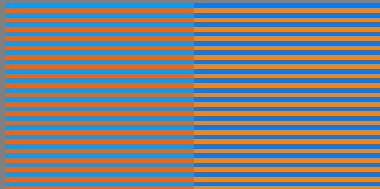
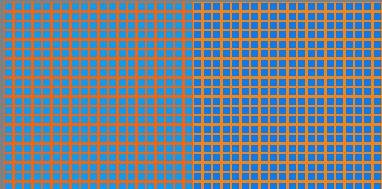


no., 75, 102 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no.
3, 27, R510Y r^{*2d} g^{*2d} b^{*2d}
27, C375B 0.0 0.625 1.0

no., 675, 702 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no.
27, 27, C510B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
27, 27, C510B 0.0 0.49 1.0

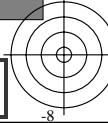
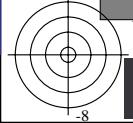


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 178/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00017730 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

v

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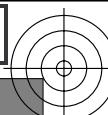
Y

M

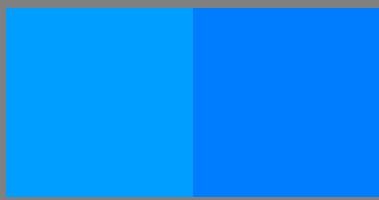
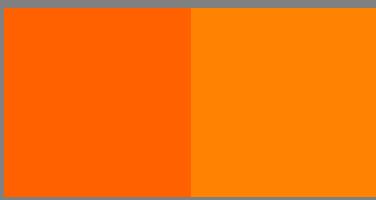
C

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http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 179/460



C
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V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

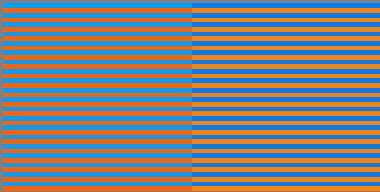
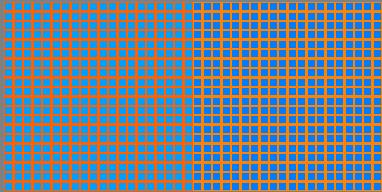


no., 75, 103 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no.
3, 28, R515Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.515 0.0

no., 675, 703 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no.
27, 28, C515B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.485 1.0

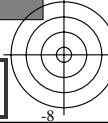
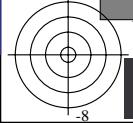


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 179/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00017830 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

v

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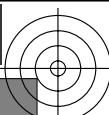
Y

M

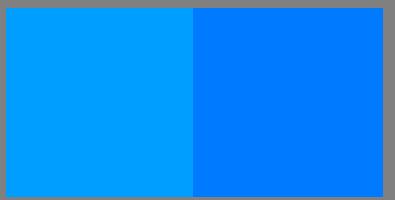
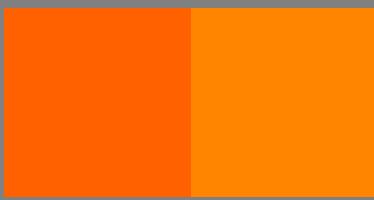
C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 180/460



C
M
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V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

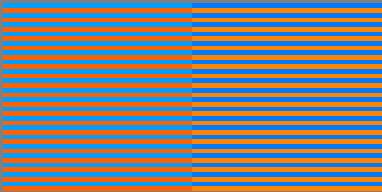
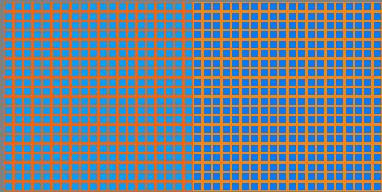


no., 75, 104 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no.
3, 29, R520Y r^{*2d} g^{*2d} b^{*2d}
3, 29, R520Y 1.0 0.52 0.0

no., 675, 704 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no.
27, 29, C520B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
27, 29, C520B 0.0 0.48 1.0

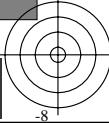
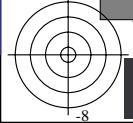


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 180/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

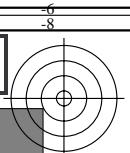
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00017930 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

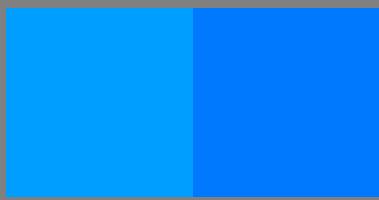
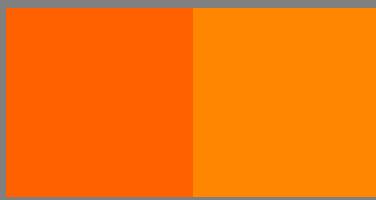
TUB material: code=rha4ta



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

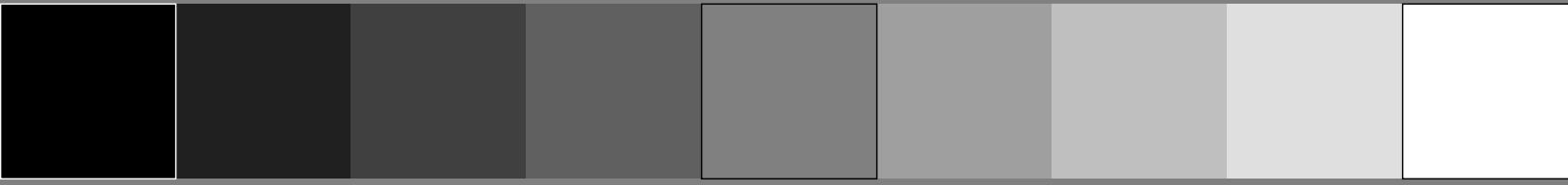
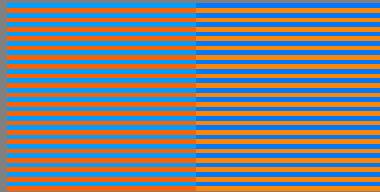
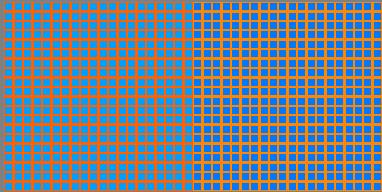


no., 75, 105	r^*_d	g^*_d	b^*_d
3, R375Y	1.0	0.375	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
3, 30, R525Y	1.0	0.525	0.0

no., 675, 705	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
27, C375B	0.0	0.625	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
27, 30, C525B	0.0	0.475	1.0



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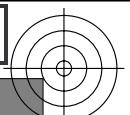
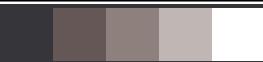
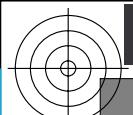
Y

M

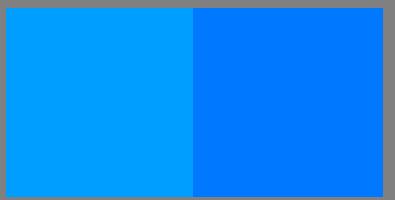
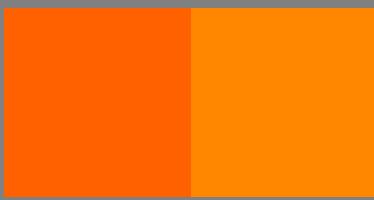
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

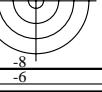
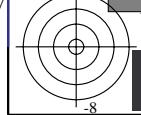
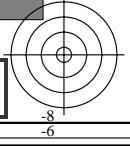
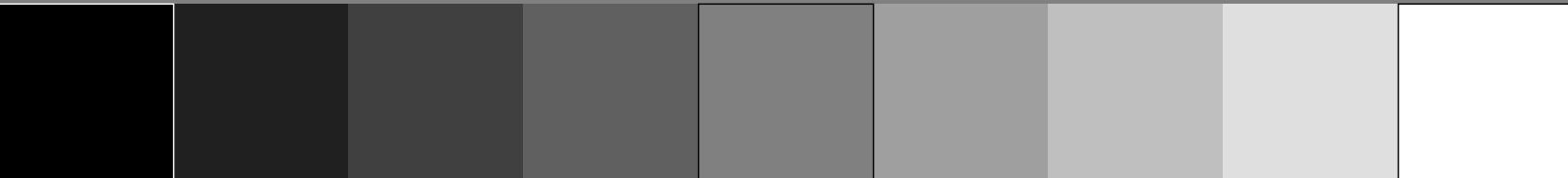
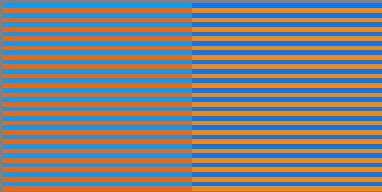
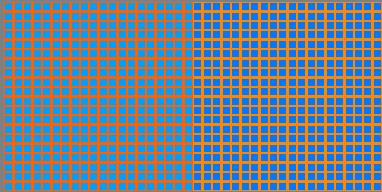


no., 75, 106 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no.
3, 31, R530Y r^{*2d} g^{*2d} b^{*2d}
31, R530Y 1.0 0.53 0.0

no., 675, 706 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no.
27, 31, C530B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
31, C530B 0.0 0.47 1.0



v

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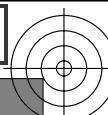
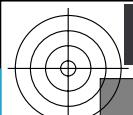
Y

M

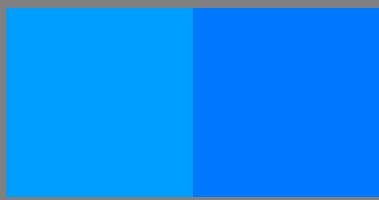
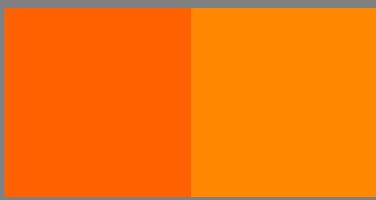
C

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http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 183/460



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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

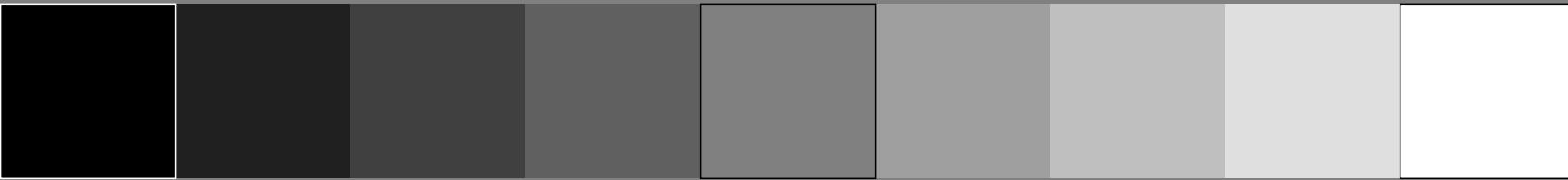
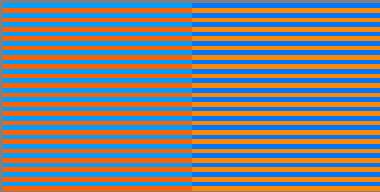
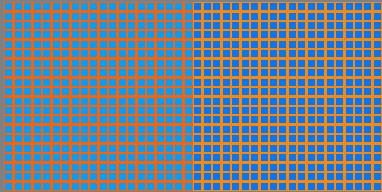


no., 75, 107 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no.
3, 32, R535Y r^{*2d} g^{*2d} b^{*2d}
3, 32, R535Y 1.0 0.534 0.0

no., 675, 707 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no.
27, 32, C535B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
27, 32, C535B 0.0 0.465 1.0

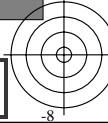
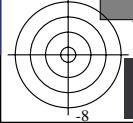


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 183/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00018230 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

v

L

o

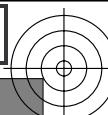
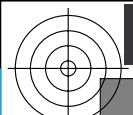
Y

M

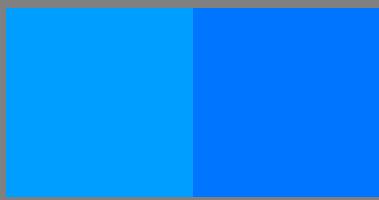
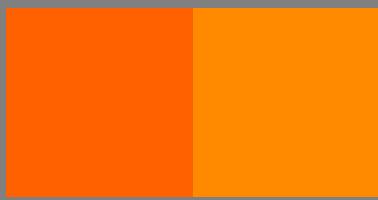
C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 184/460



c
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

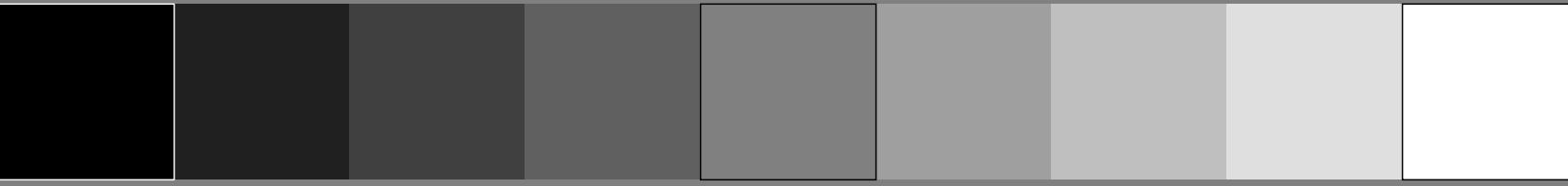
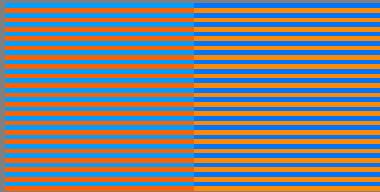
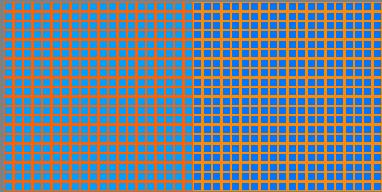


no., 75, 108 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no.
3, 33, R540Y r^{*2d} g^{*2d} b^{*2d}
3, 33, R540Y 1.0 0.539 0.0

no., 675, 708 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no.
27, 33, C540B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
27, 33, C540B 0.0 0.46 1.0

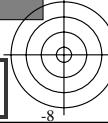
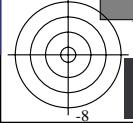


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 184/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00018330 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

v

L

o

Y

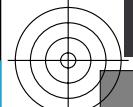
M

C

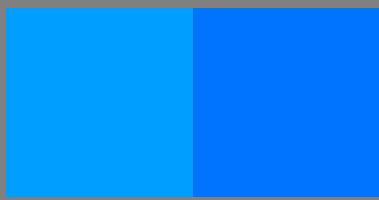
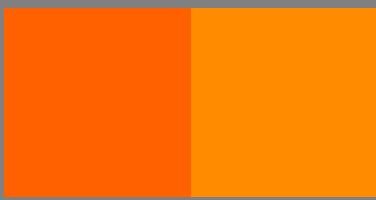
6

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http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 185/460



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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

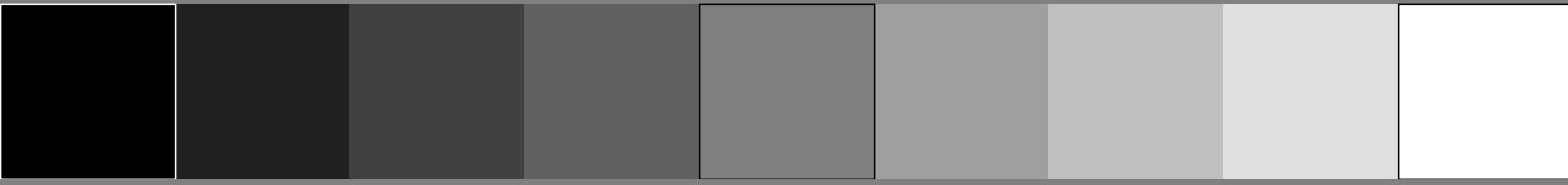
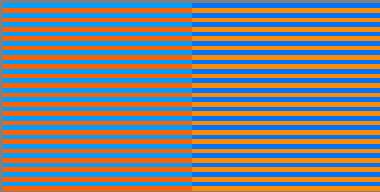
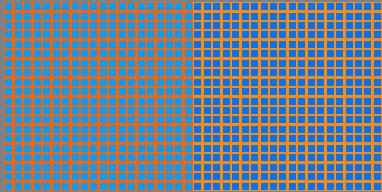


no., 75, 109 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no.
3, 34, R545Y r^{*2d} g^{*2d} b^{*2d}
3, 34, R545Y 1.0 0.545 0.0

no., 675, 709 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no.
27, 34, C545B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
27, 34, C545B 0.0 0.454 1.0

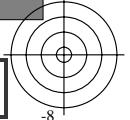


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 185/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

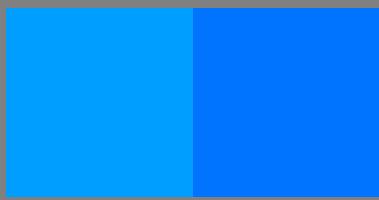
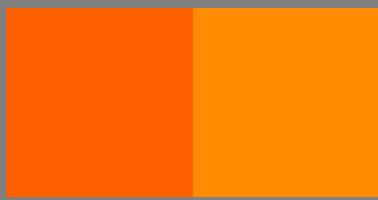
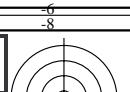
input: w/rgb/cmyk -> (w/rgb/cmyk)

-6 0 6 8 100018430 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

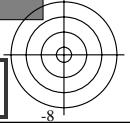
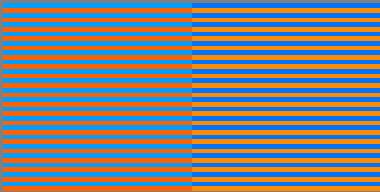
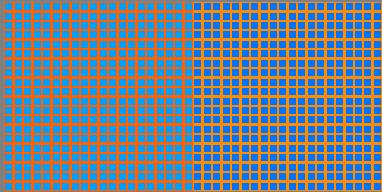


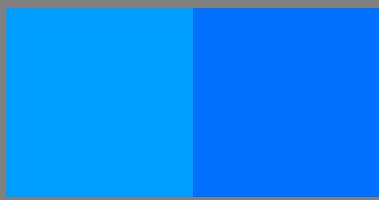
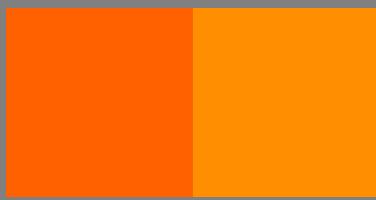
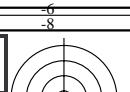
no., 75, 110	r^*_d	g^*_d	b^*_d
3, R375Y	1.0	0.375	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
3, 35, R550Y	1.0	0.55	0.0

no., 675, 710	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
27, C375B	0.0	0.625	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
27, 35, C550B	0.0	0.45	1.0



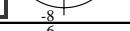
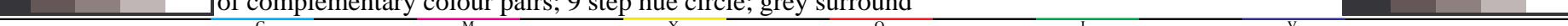
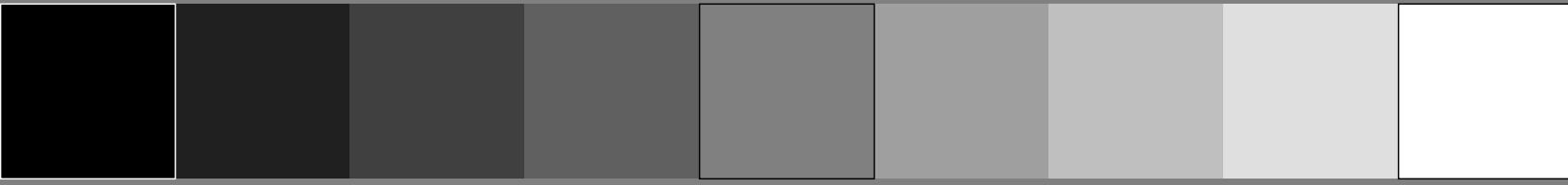
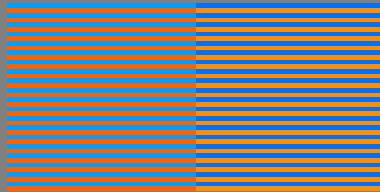
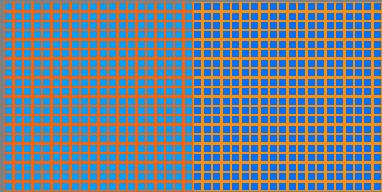


no., 75, 111	r^*_d	g^*_d	b^*_d
3, R375Y	1.0	0.375	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
3, 36, R555Y	1.0	0.555	0.0

no., 675, 711	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
27, C375B	0.0	0.625	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
27, 36, C555B	0.0	0.445	1.0



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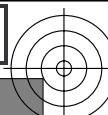
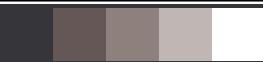
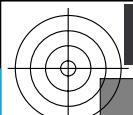
Y

M

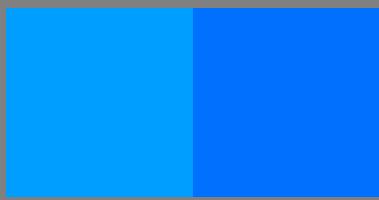
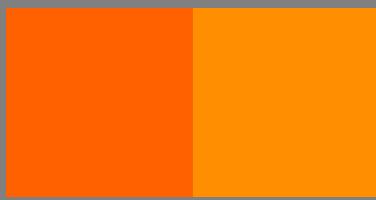
C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 188/460



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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

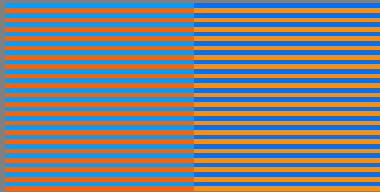
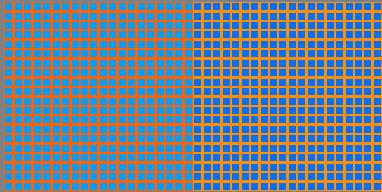


no., 75, 112 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no.
3, 37, R560Y r^{*2d} g^{*2d} b^{*2d}
3, 37, R560Y 1.0 0.56 0.0

no., 675, 712 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no.
27, 37, C560B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
27, 37, C560B 0.0 0.44 1.0

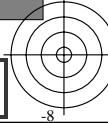
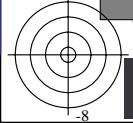


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 188/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00018730 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

v

L

o

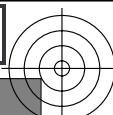
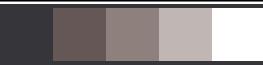
Y

M

C

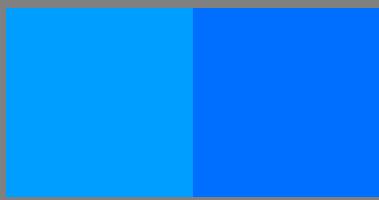
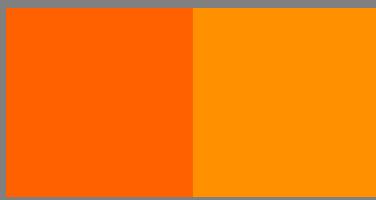
6

-8



c
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

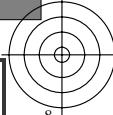
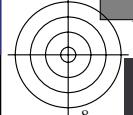
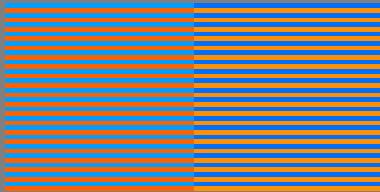
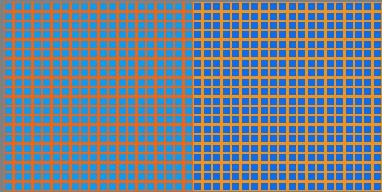


no., 75, 113 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no.
3, 38, R565Y r^{*2d} g^{*2d} b^{*2d}
3, 38, R565Y 1.0 0.565 0.0

no., 675, 713 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no.
27, 38, C565B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
27, 38, C565B 0.0 0.435 1.0



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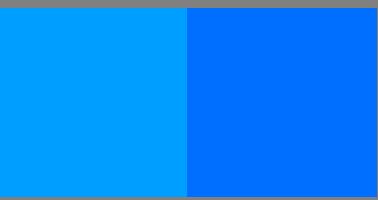
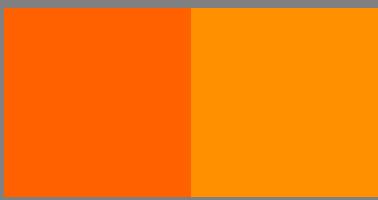
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<http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 190/460



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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

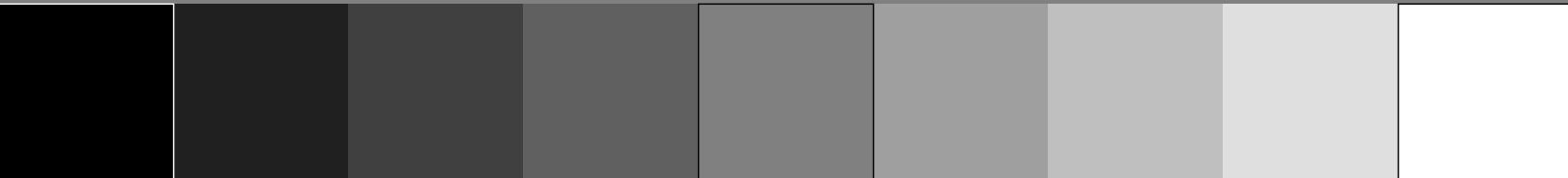
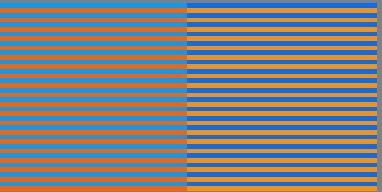
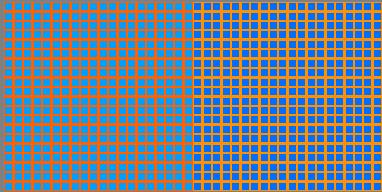


no., 75, 114 r^*_d g^*_d b^*_d
 3, R375Y 1.0 0.375 0.0

no.
 3, 39, R570Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.57 0.0

no., 675, 714 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 27, C375B 0.0 0.625 1.0

no.
 27, 39, C570B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.43 1.0

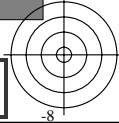
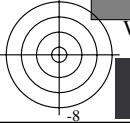


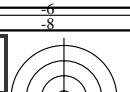
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 190/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

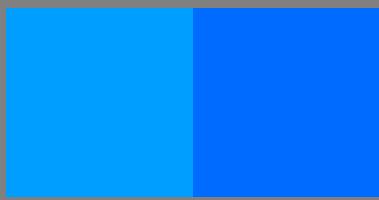
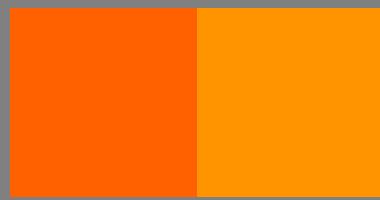
input: w/rgb/cmyk -> (w/rgb/cmyk)

-6 0 6
 -8 0 8
 1-00018930 F0 C M Y O L V





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

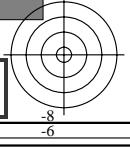
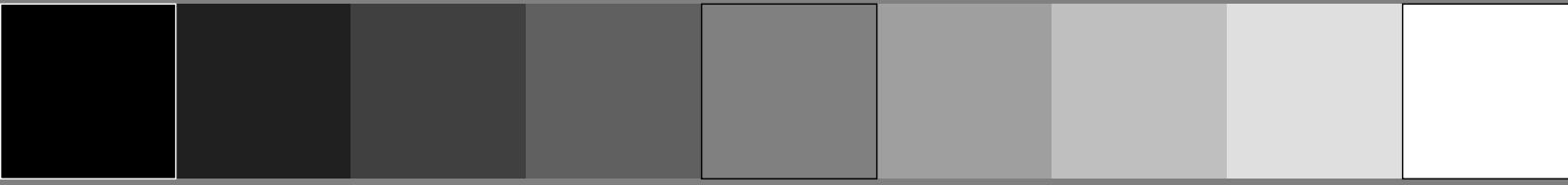
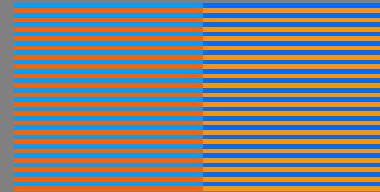
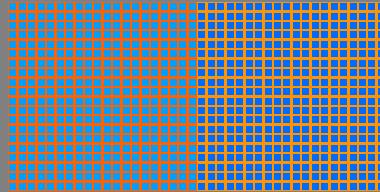


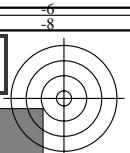
no., 75, 115 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no.
3, 40, R575Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.575 0.0

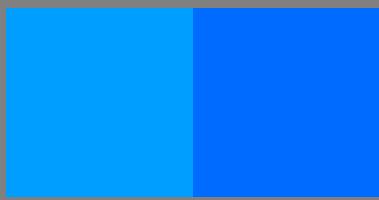
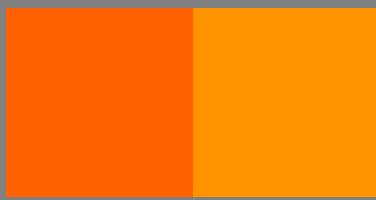
no., 675, 715 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no.
27, 40, C575B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.425 1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

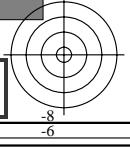
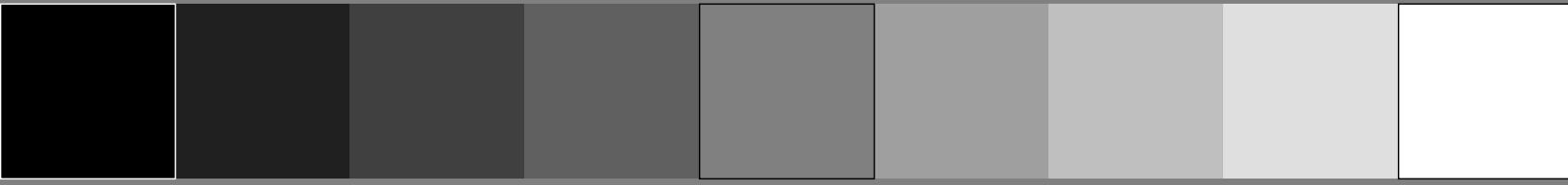
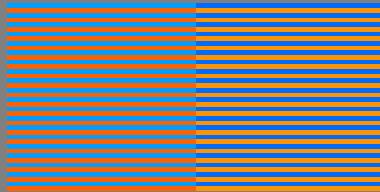
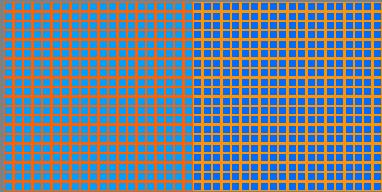


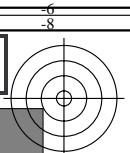
no., 75, 116 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no. r^{*2d} g^{*2d} b^{*2d}
3, 41, R580Y 1.0 0.58 0.0

no., 675, 716 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no. $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
27, 41, C580B 0.0 0.42 1.0

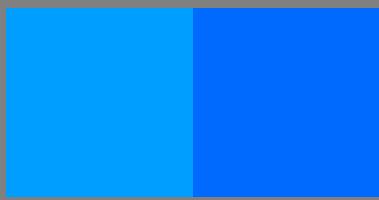
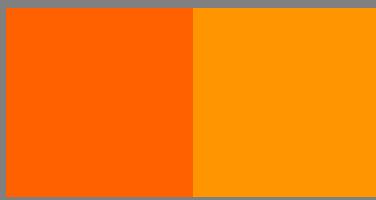




see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

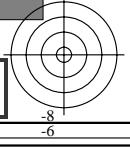
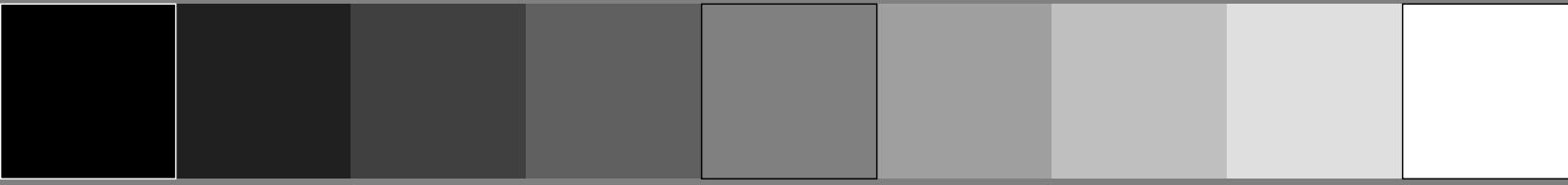
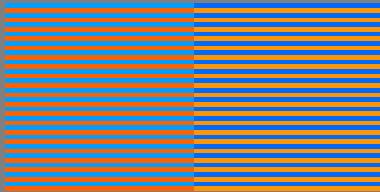
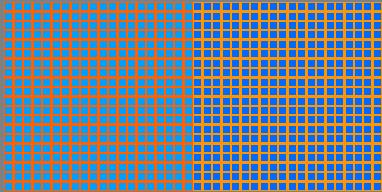


no., 75, 117	r^*_d	g^*_d	b^*_d
3, R375Y	1.0	0.375	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
3, 42, R585Y	1.0	0.585	0.0

no., 675, 717	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
27, C375B	0.0	0.625	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
27, 42, C585B	0.0	0.415	1.0



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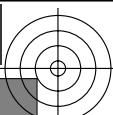
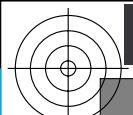
Y

M

C

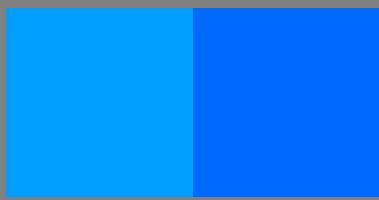
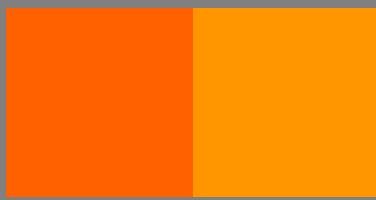
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 194/460



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V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

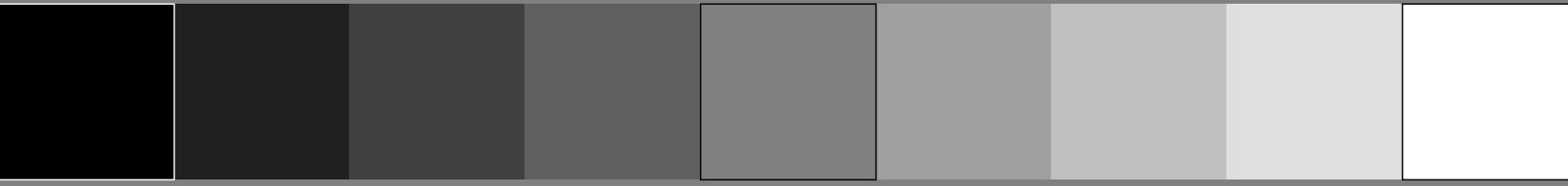
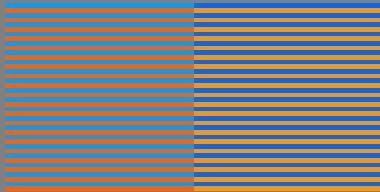
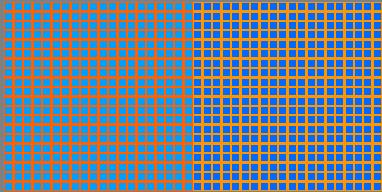


no., 75, 118 r^*_d g^*_d b^*_d
3, R375Y 1.0 0.375 0.0

no.
3, 43, R590Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.59 0.0

no., 675, 718 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
27, C375B 0.0 0.625 1.0

no.
27, 43, C590B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.41 1.0

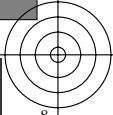
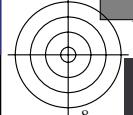


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 194/460

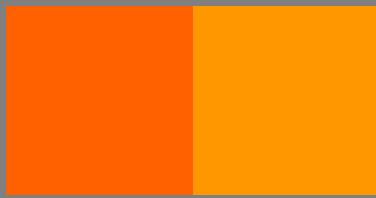
TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

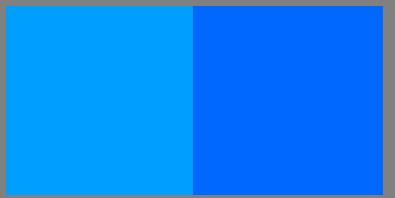
1-00019330 F0 C M Y O L V



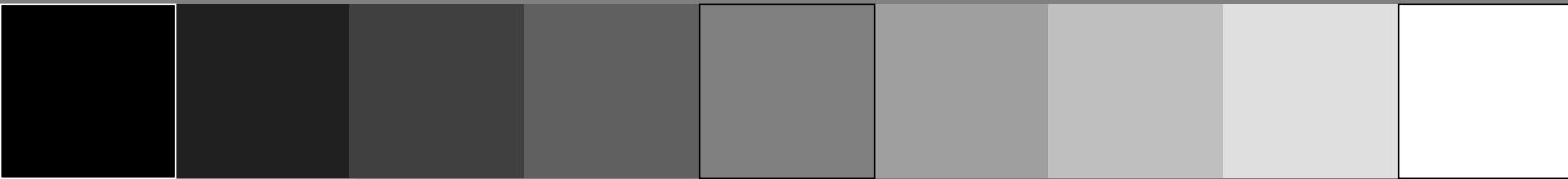
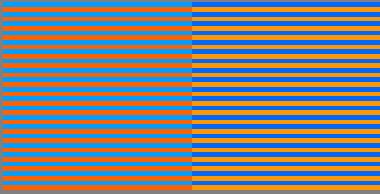
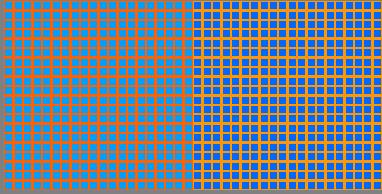
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 75, 119 3, R375Y	r^*_d 1.0	g^*_d 0.375	b^*_d 0.0
no. 3, 44, R595Y	r^{*2d} 1.0	g^{*2d} 0.594	b^{*2d} 0.0



no., 675, 719 27, C375B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.625	$1-b^*_d$ 1.0
no. 27, 44, C595B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.405	$1-b^{*2d}$ 1.0



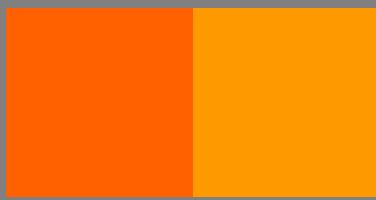
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 195/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

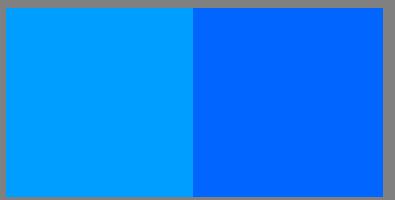
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00019430 F0 C M Y O L V

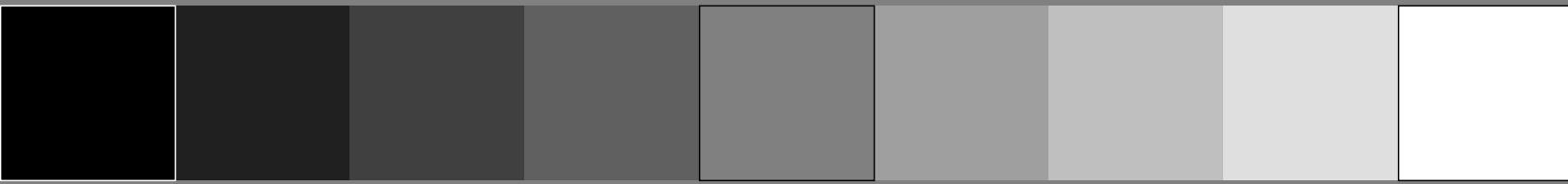
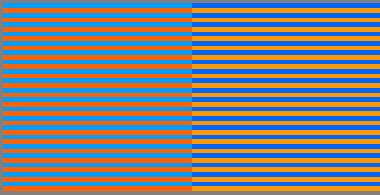
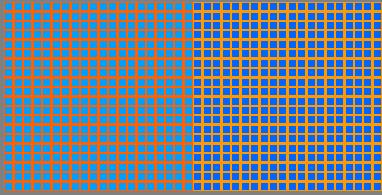
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 75, 120 3, R375Y	r^*_d 1.0	g^*_d 0.375	b^*_d 0.0
no. 3, 45, R600Y	r^{*2d} 1.0	g^{*2d} 0.599	b^{*2d} 0.0



no., 675, 720 27, C375B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.625	$1-b^*_d$ 1.0
no. 27, 45, C600B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.4	$1-b^{*2d}$ 1.0

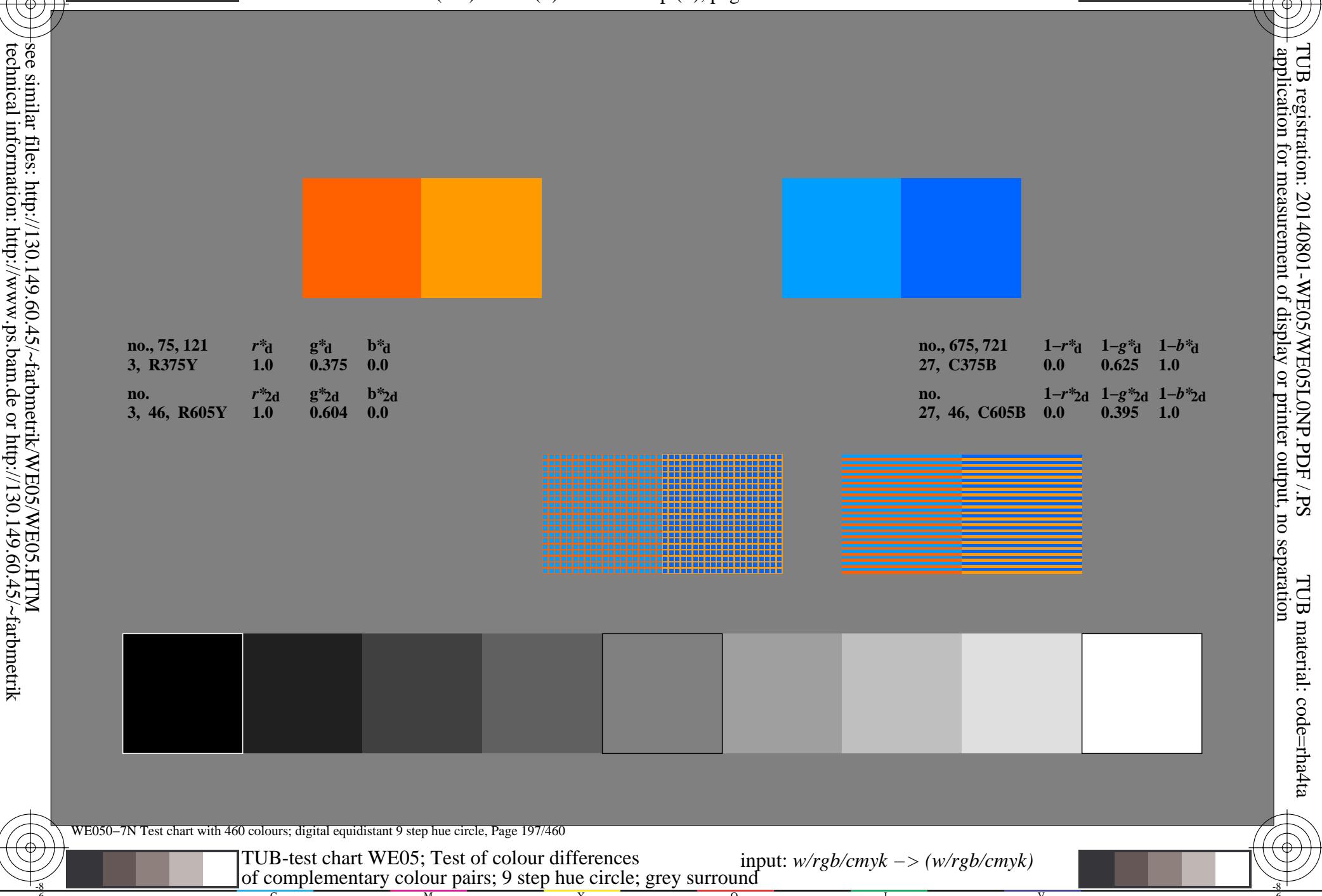


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 196/460

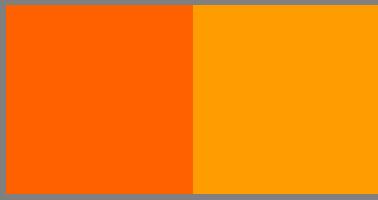
TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

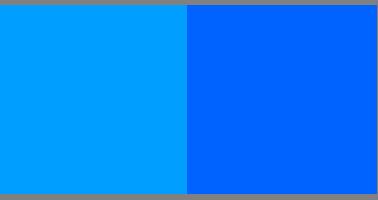
1-00019530 F0 C M Y O L V



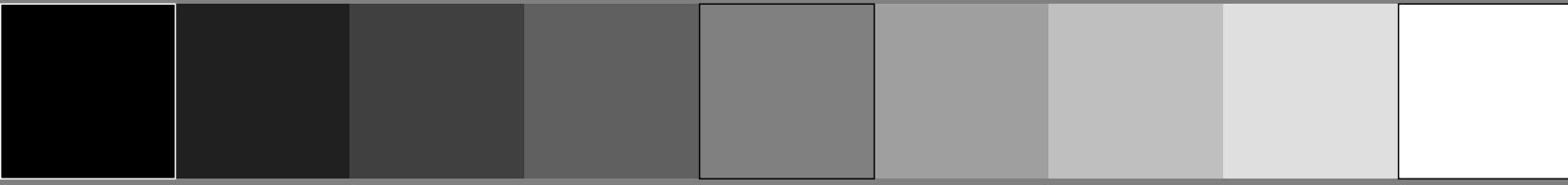
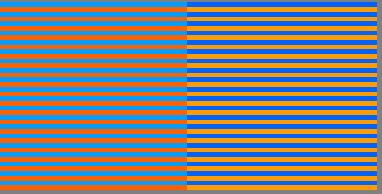
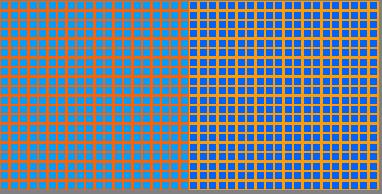
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 75, 122 3, R375Y	r^*_d 1.0	g^*_d 0.375	b^*_d 0.0
no. 3, 47, R610Y	r^{*2d} 1.0	g^{*2d} 0.61	b^{*2d} 0.0



no., 675, 722 27, C375B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.625	$1-b^*_d$ 1.0
no. 27, 47, C610B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.39	$1-b^{*2d}$ 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 198/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00019730 F0 C M Y O L V

6
8

v

L

o

Y

M

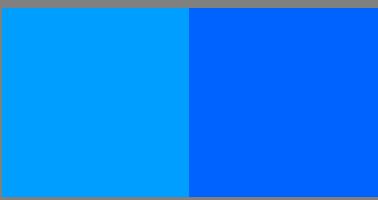
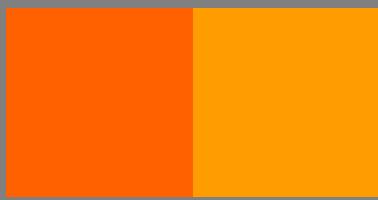
C

6
8

<http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 199/460



c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

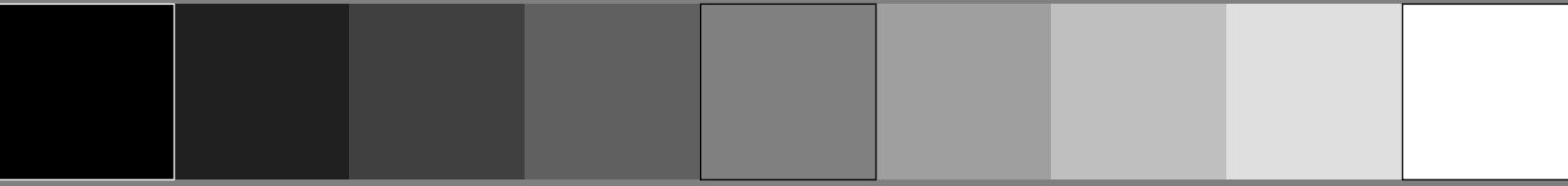
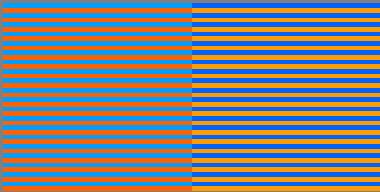
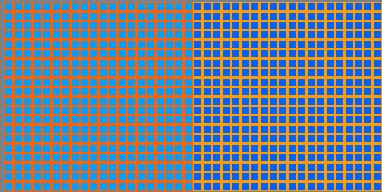


no., 75, 123 r^*_d g^*_d b^*_d
 3, R375Y 1.0 0.375 0.0

no.
 3, 48, R615Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.615 0.0

no., 675, 723 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 27, C375B 0.0 0.625 1.0

no.
 27, 48, C615B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.385 1.0

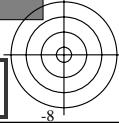
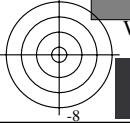


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 199/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

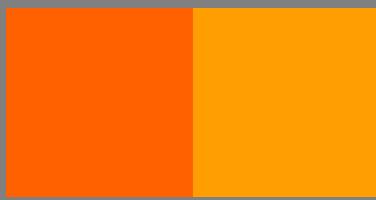
1-00019830 F0 C M Y O L V



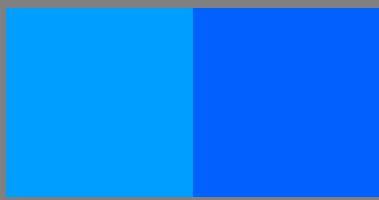
TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation

TUB material: code=rha4ta

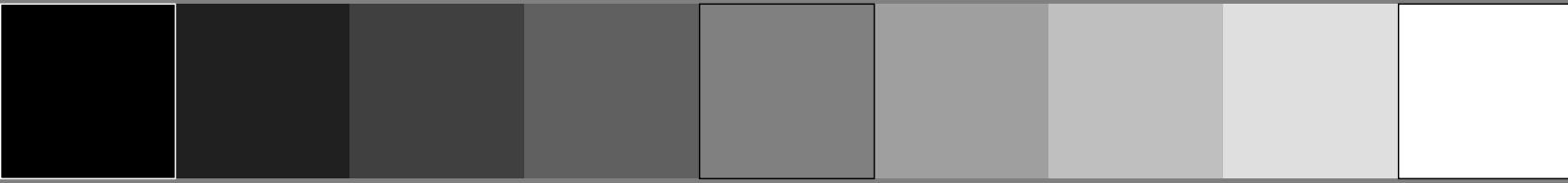
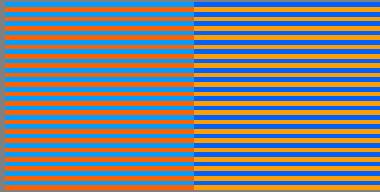
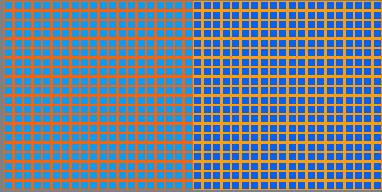
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 75, 124 3, R375Y	r^*_d 1.0	g^*_d 0.375	b^*_d 0.0
no. 3, 49, R620Y	r^{*2d} 1.0	g^{*2d} 0.62	b^{*2d} 0.0



no., 675, 724 27, C375B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.625	$1-b^*_d$ 1.0
no. 27, 49, C620B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.38	$1-b^{*2d}$ 1.0



v

L

o

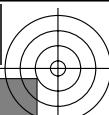
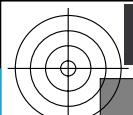
Y

M

C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 201/460



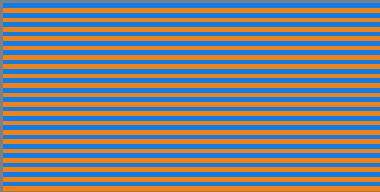
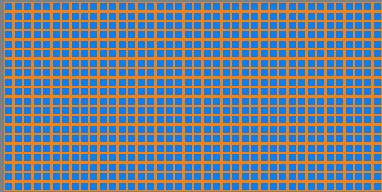
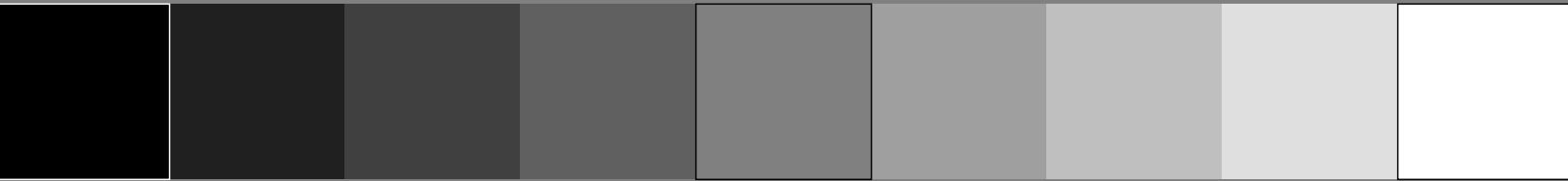
c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

no., 100, 100
4, R500Y r^*_d g^*_d b^*_d
no.
4, 0, R500Y r^{*2d} g^{*2d} b^{*2d}

no., 700, 700
28, C500B $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
no.
28, 0, C500B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$

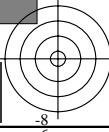
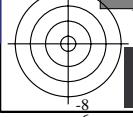


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 201/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00020030 F0 C M Y O L V



v

L

o

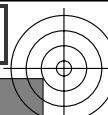
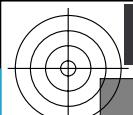
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v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 202/460



c
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V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

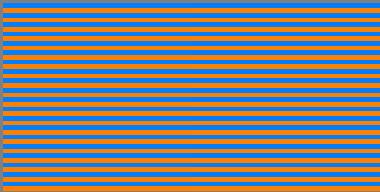
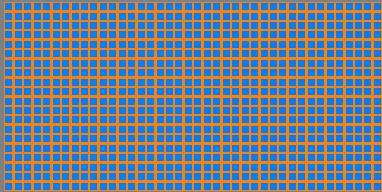


no., 100, 101 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 1, R505Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.505 0.0

no., 700, 701 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 1, C505B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.495 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 202/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00020130-F0 C M Y O L V



TUB material: code=rha4ta
TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

v

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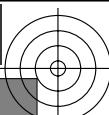
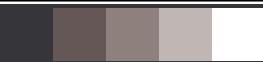
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

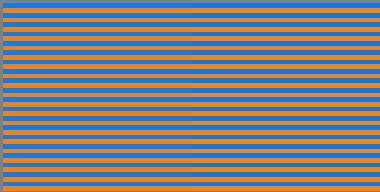
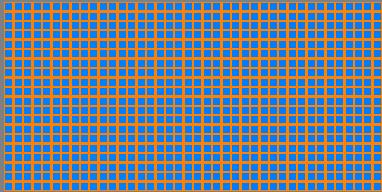


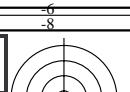
no., 100, 102 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 2, R510Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.51 0.0

no., 700, 702 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 2, C510B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.49 1.0





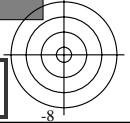
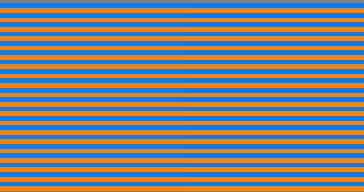
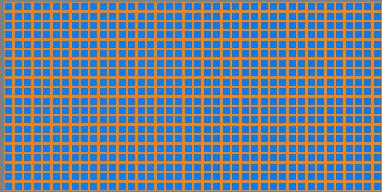
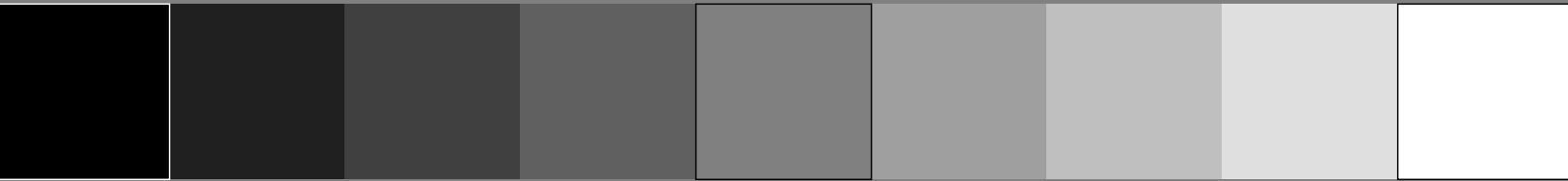
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

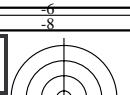
no., 100, 103 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 3, R515Y r^{*2d} g^{*2d} b^{*2d}
4, 3, R515Y 1.0 0.515 0.0

no., 700, 703 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 3, C515B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
28, 3, C515B 0.0 0.485 1.0





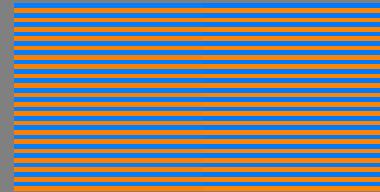
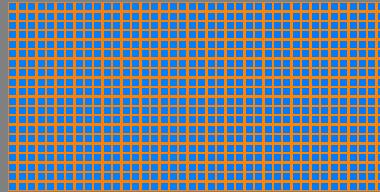
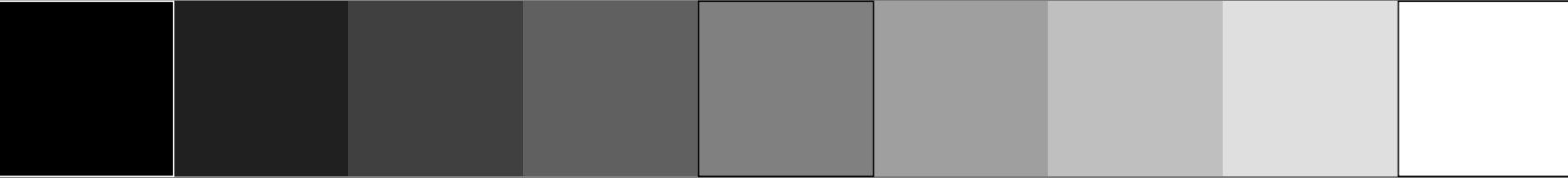
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 100, 104 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 4, R520Y r^{*2d} g^{*2d} b^{*2d}
4, 4, R520Y 1.0 0.52 0.0

no., 700, 704 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 4, C520B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
28, 4, C520B 0.0 0.48 1.0



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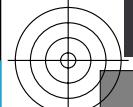
Y

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-6

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c
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

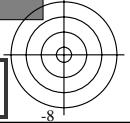
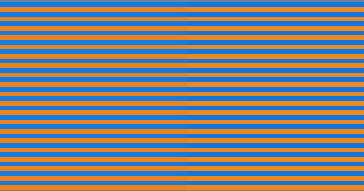
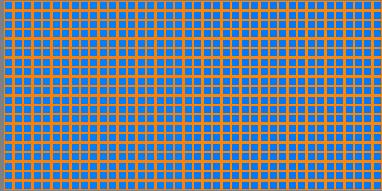
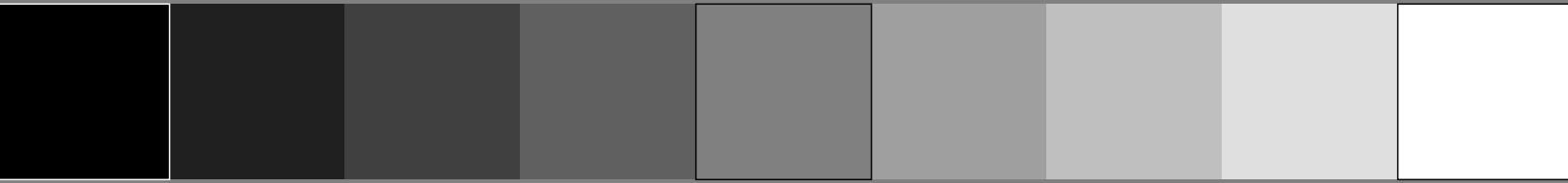
TUB material: code=rha4ta

no., 100, 105 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 5, R525Y r^{*2d} g^{*2d} b^{*2d}
4, 5, R525Y 1.0 0.525 0.0

no., 700, 705 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 5, C525B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
28, 5, C525B 0.0 0.475 1.0



v

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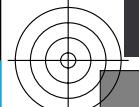
Y

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C

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-8



c
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

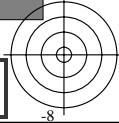
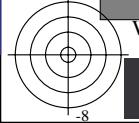
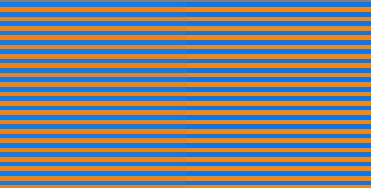
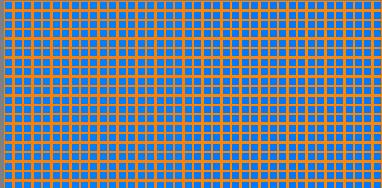
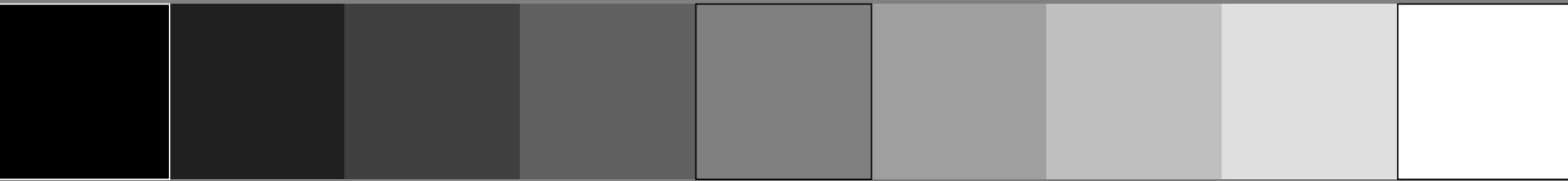
TUB material: code=rha4ta

no., 100, 106 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 6, R530Y r^{*2d} g^{*2d} b^{*2d}
4, 6, R530Y 1.0 0.53 0.0

no., 700, 706 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 6, C530B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
28, 6, C530B 0.0 0.47 1.0



v

L

o

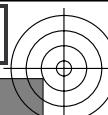
Y

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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

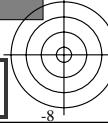
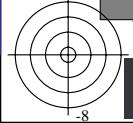
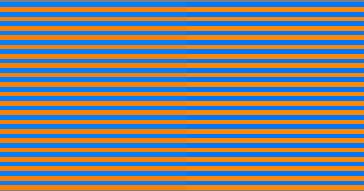
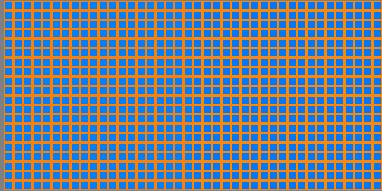
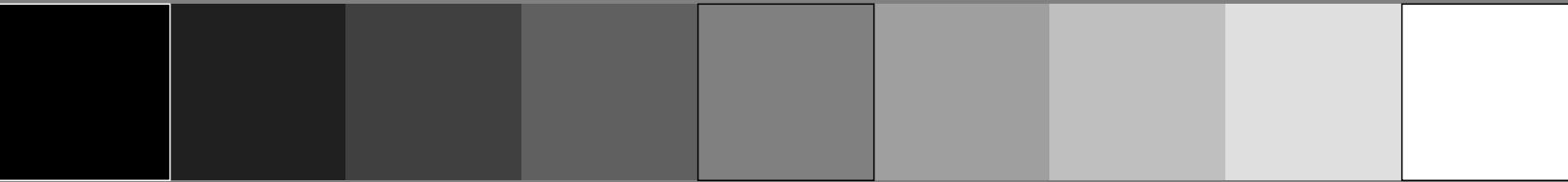
TUB material: code=rha4ta

no., 100, 107 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 7, R535Y r^{*2d} g^{*2d} b^{*2d}
4, 7, R535Y 1.0 0.534 0.0

no., 700, 707 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 7, C535B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
28, 7, C535B 0.0 0.465 1.0



-6

-8

v

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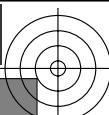
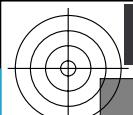
Y

M

C

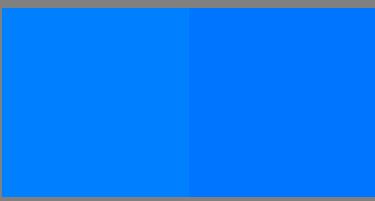
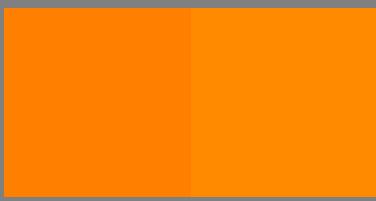
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 209/460



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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

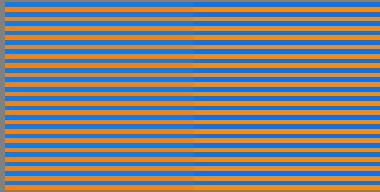
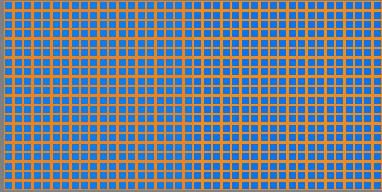


no., 100, 108 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 8, R540Y r^{*2d} g^{*2d} b^{*2d}
4, 8, R540Y 1.0 0.539 0.0

no., 700, 708 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 8, C540B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
28, 8, C540B 0.0 0.46 1.0

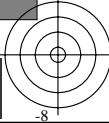
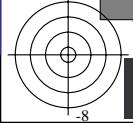


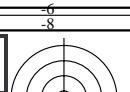
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 209/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00020830 F0 C M Y O L V





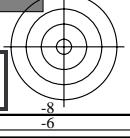
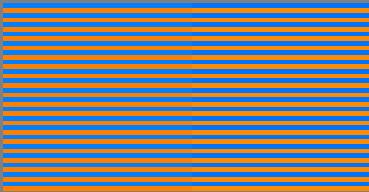
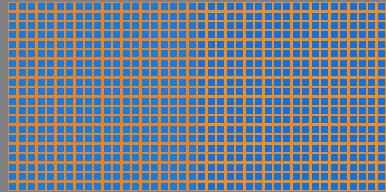
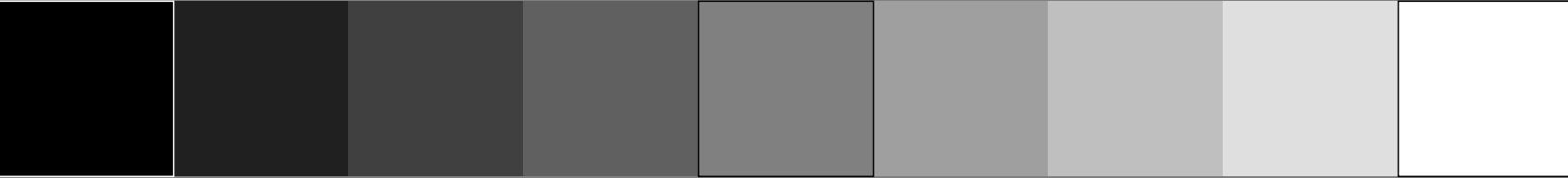
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 100, 109 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 9, R545Y r^{*2d} g^{*2d} b^{*2d}
4, 9, R545Y 1.0 0.545 0.0

no., 700, 709 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 9, C545B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
28, 9, C545B 0.0 0.454 1.0



v

L

o

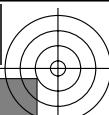
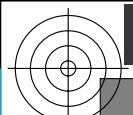
Y

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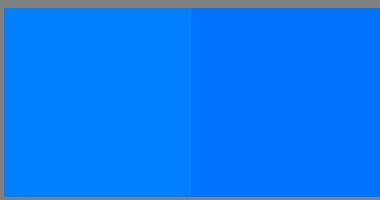
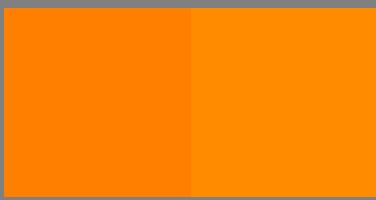
C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 211/460



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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

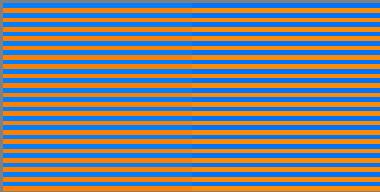
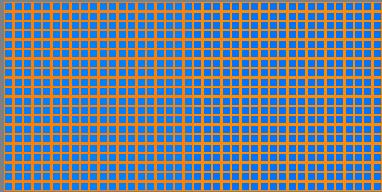


no., 100, 110 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 10, R550Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.55 0.0

no., 700, 710 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 10, C550B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.45 1.0

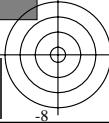
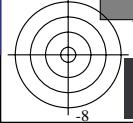


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 211/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00021030 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

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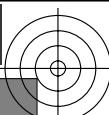
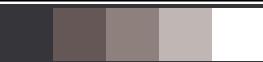
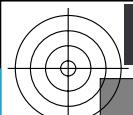
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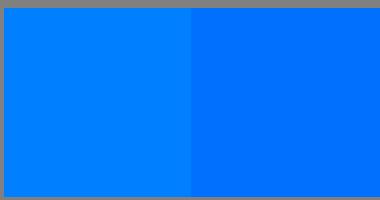
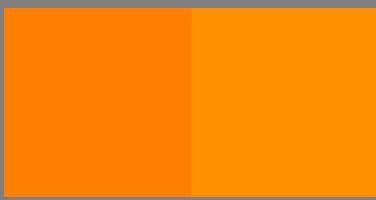
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http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 212/460



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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

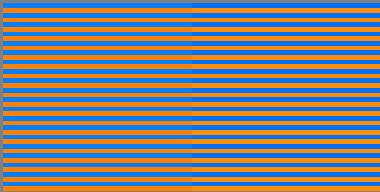
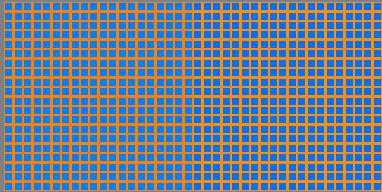


no., 100, 111 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 11, R555Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.555 0.0

no., 700, 711 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 11, C555B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.445 1.0

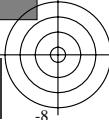


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 212/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

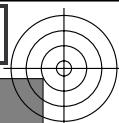
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00021130 F0 C M Y O L V



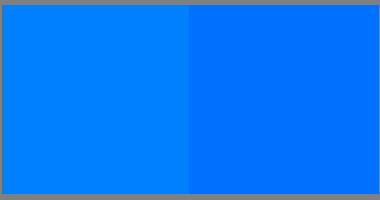
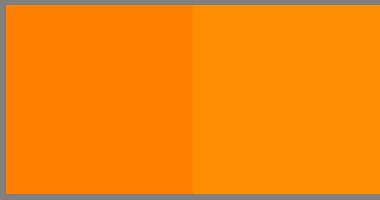
TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

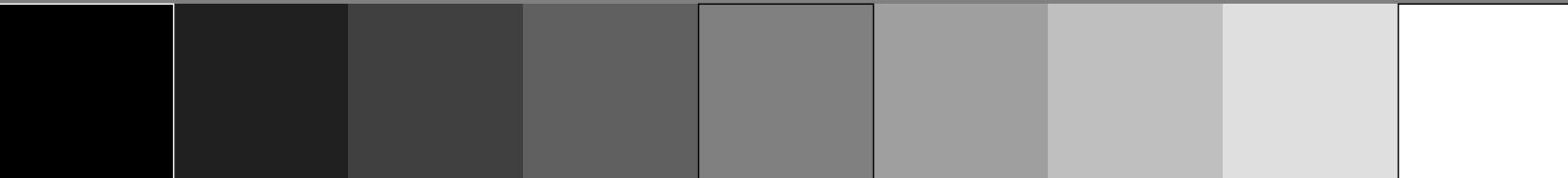
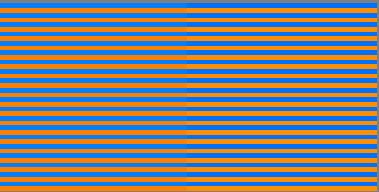
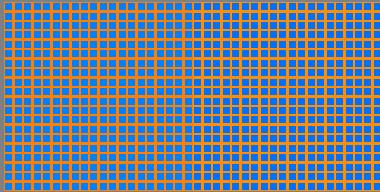


no., 100, 112 r^*_d g^*_d b^*_d
 4, R500Y 1.0 0.5 0.0

no.
 4, 12, R560Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.56 0.0

no., 700, 712 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 28, C500B 0.0 0.5 1.0

no.
 28, 12, C560B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.44 1.0

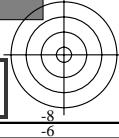
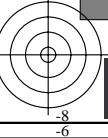


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 213/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00021230 F0 C M Y O L V



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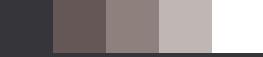
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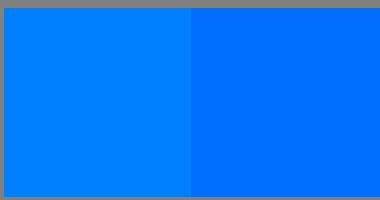
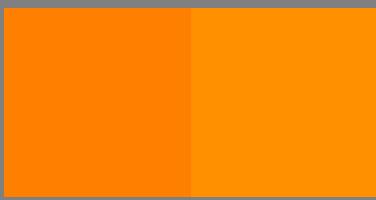
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http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 214/460



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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

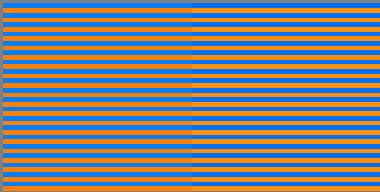
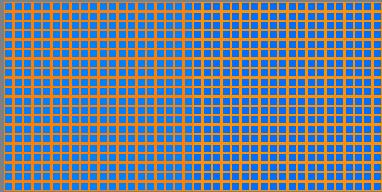


no., 100, 113 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 13, R565Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.565 0.0

no., 700, 713 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 13, C565B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.435 1.0

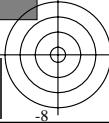
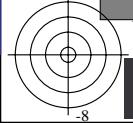


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 214/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

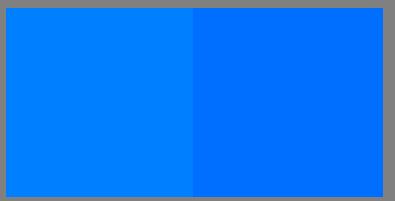
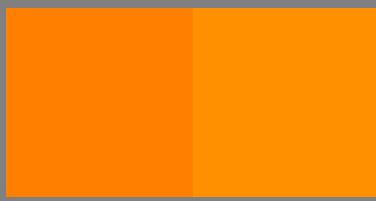
1-00021330 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

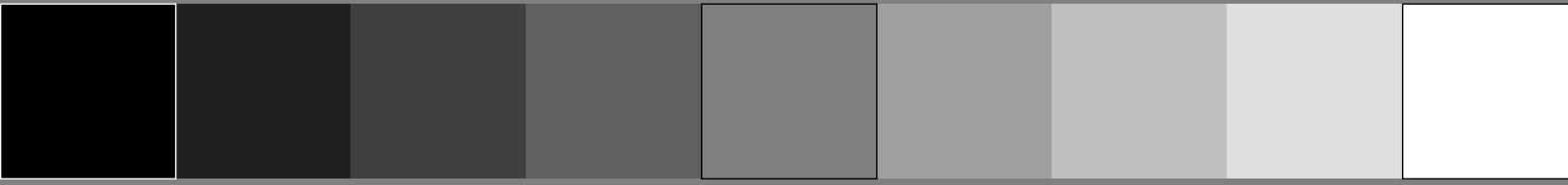
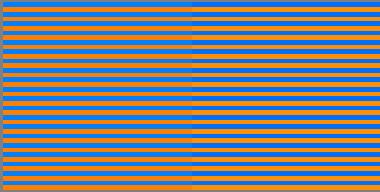
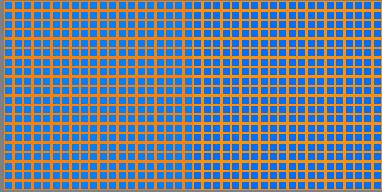


no., 100, 114 r^*_d g^*_d b^*_d
 4, R500Y 1.0 0.5 0.0

no.
 4, 14, R570Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.57 0.0

no., 700, 714 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 28, C500B 0.0 0.5 1.0

no.
 28, 14, C570B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.43 1.0



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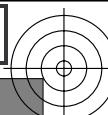
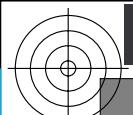
Y

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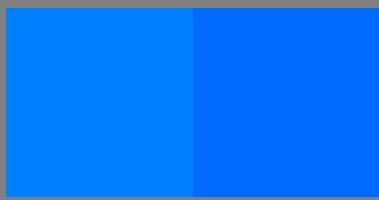
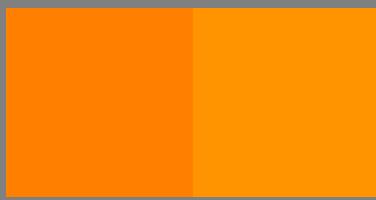
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<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 216/460

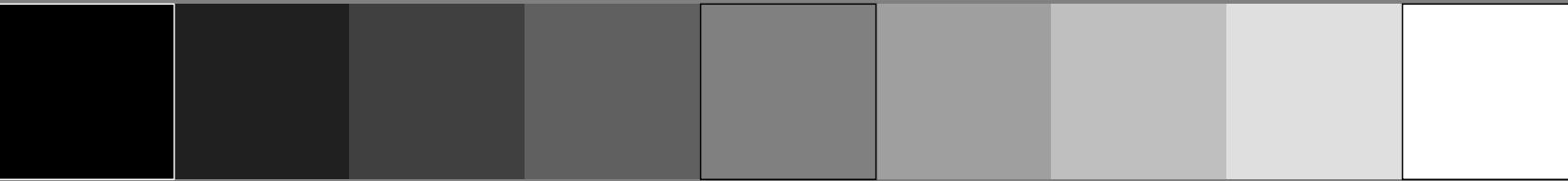
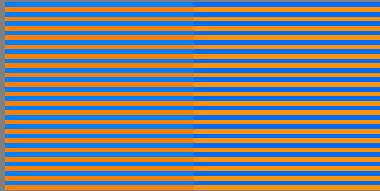
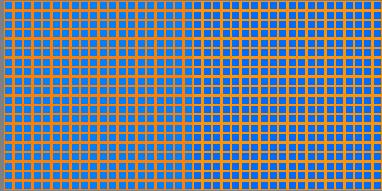


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see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>



no., 100, 115 4, R500Y	r^*_d 1.0	g^*_d 0.5	b^*_d 0.0
no. 4, 15, R575Y	r^{*2d} 1.0	g^{*2d} 0.575	b^{*2d} 0.0

no., 700, 715 28, C500B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.5	$1-b^*_d$ 1.0
no. 28, 15, C575B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.425	$1-b^{*2d}$ 1.0

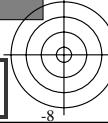
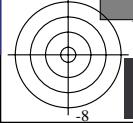


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 216/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00021530 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

v

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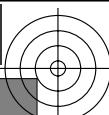
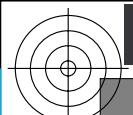
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Y

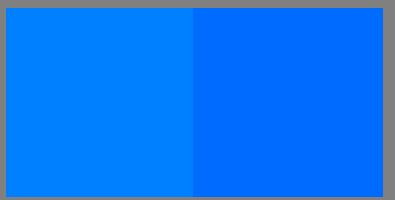
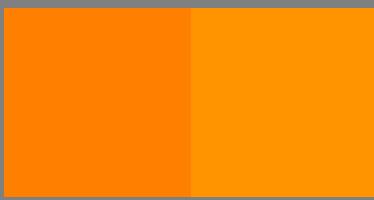
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

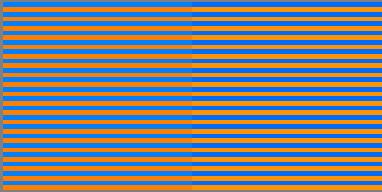
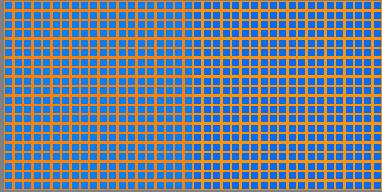


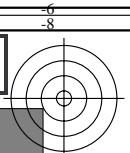
no., 100, 116 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 16, R580Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.58 0.0

no., 700, 716 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 16, C580B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.42 1.0





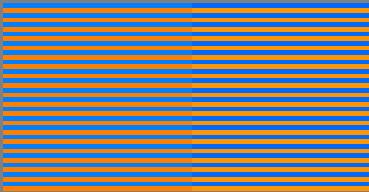
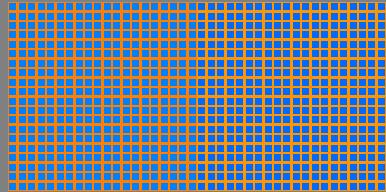
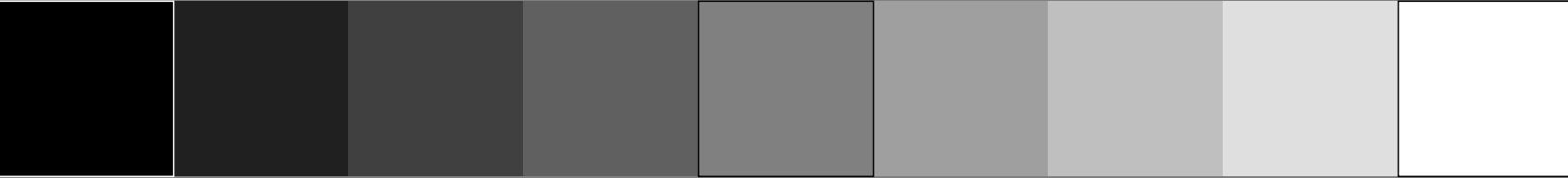
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 100, 117 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no. r^{*2d} g^{*2d} b^{*2d}
4, 17, R585Y 1.0 0.585 0.0

no., 700, 717 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no. $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
28, 17, C585B 0.0 0.415 1.0



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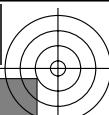
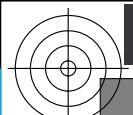
Y

M

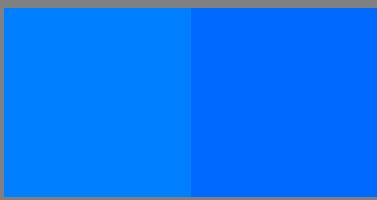
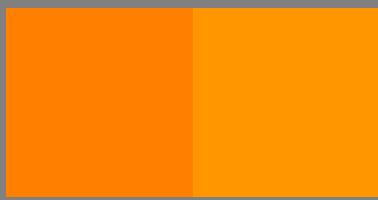
C

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http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 219/460



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V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

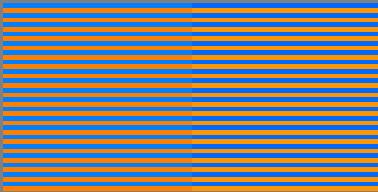
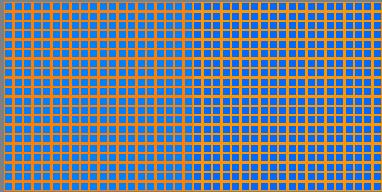


no., 100, 118 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 18, R590Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.59 0.0

no., 700, 718 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 18, C590B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.41 1.0

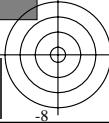
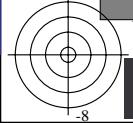


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 219/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

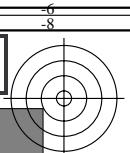
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00021830 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

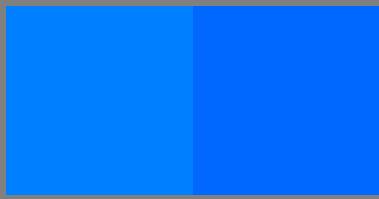
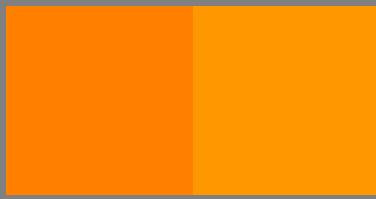
TUB material: code=rha4ta



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

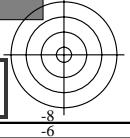
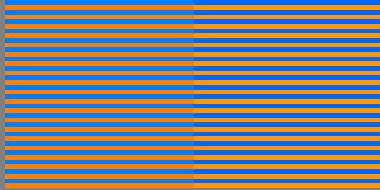
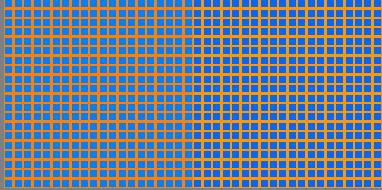


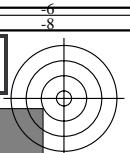
no., 100, 119	r^*_d	g^*_d	b^*_d
4, R500Y	1.0	0.5	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
4, 19, R595Y	1.0	0.594	0.0

no., 700, 719	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
28, C500B	0.0	0.5	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
28, 19, C595B	0.0	0.405	1.0

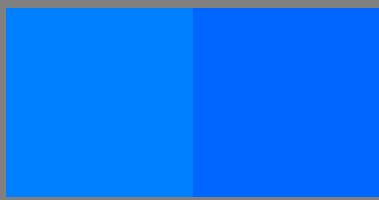
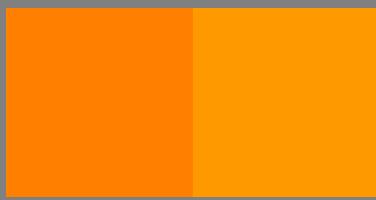




see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

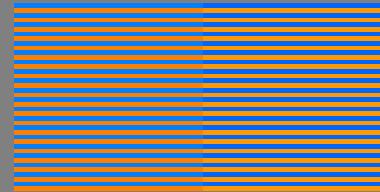
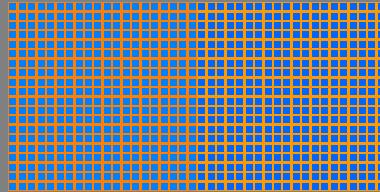


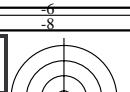
no., 100, 120	r^*_d	g^*_d	b^*_d
4, R500Y	1.0	0.5	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
4, 20, R600Y	1.0	0.599	0.0

no., 700, 720	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
28, C500B	0.0	0.5	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
28, 20, C600B	0.0	0.4	1.0





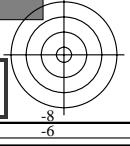
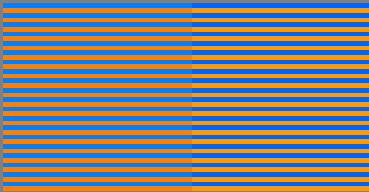
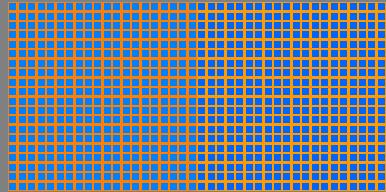
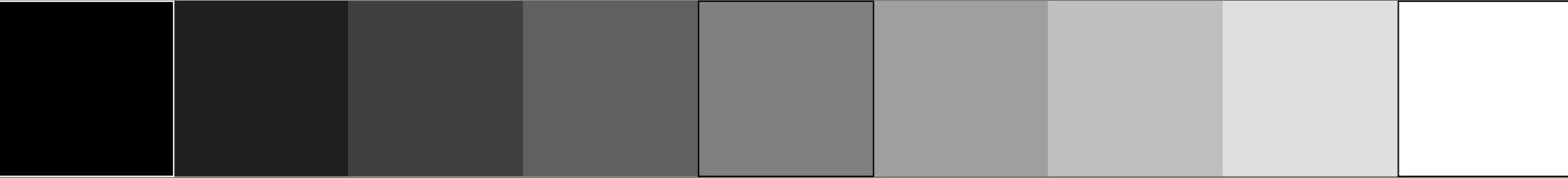
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 100, 121 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 21, R605Y r^{*2d} g^{*2d} b^{*2d}
4, 21, R605Y 1.0 0.604 0.0

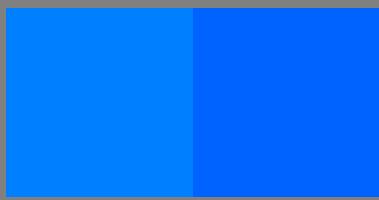
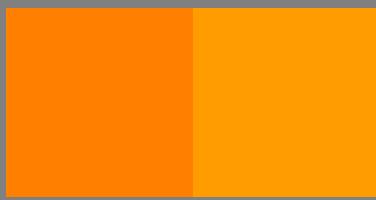
no., 700, 721 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 21, C605B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
28, 21, C605B 0.0 0.395 1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

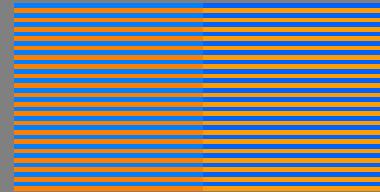
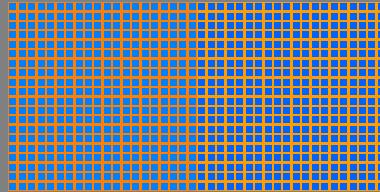


no., 100, 122 r^*_d g^*_d b^*_d
 4, R500Y 1.0 0.5 0.0

no.
 4, 22, R610Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.61 0.0

no., 700, 722 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 28, C500B 0.0 0.5 1.0

no.
 28, 22, C610B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.39 1.0

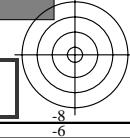
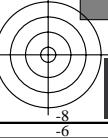


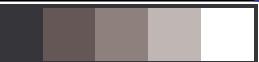
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 223/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00022230 F0 C M Y O L V



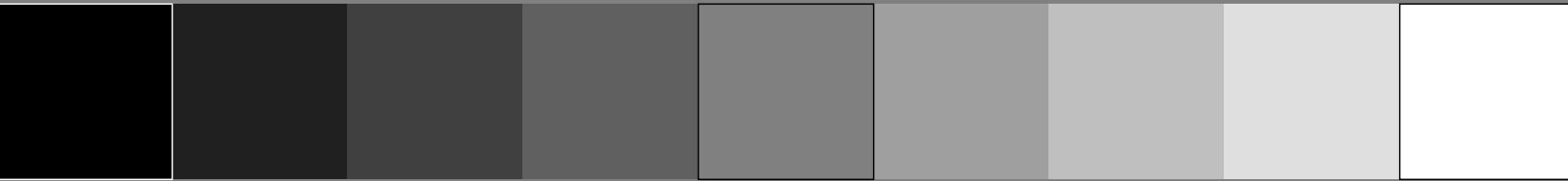
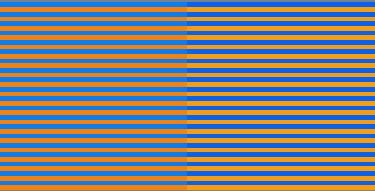
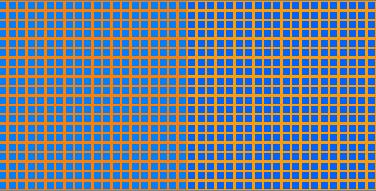


TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

no., 100, 123	r^*_d	g^*_d	b^*_d
4, R500Y	1.0	0.5	0.0
no.	r^{*2}_d	g^{*2}_d	b^{*2}_d
4, 23, R615Y	1.0	0.615	0.0

no., 700, 723	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
28, C500B	0.0	0.5	1.0
no.	$1-r^*_{2d}$	$1-g^*_{2d}$	$1-b^*_{2d}$
28, 23, C615B	0.0	0.385	1.0



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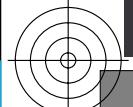
Y

M

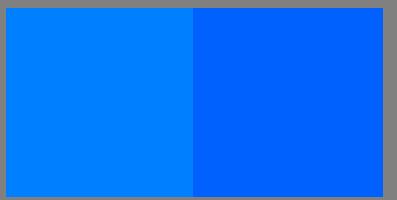
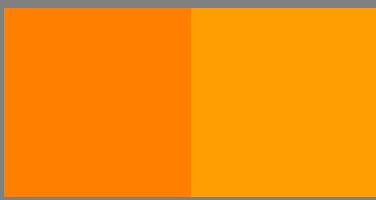
C

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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

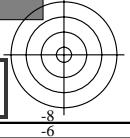
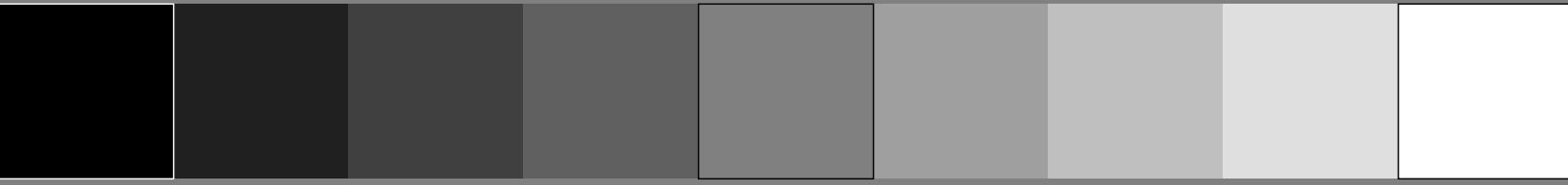
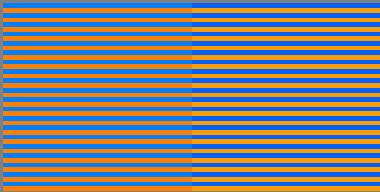
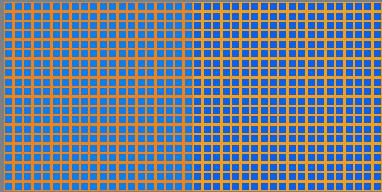


no., 100, 124 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

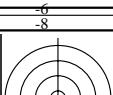
no.
4, 24, R620Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.62 0.0

no., 700, 724 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

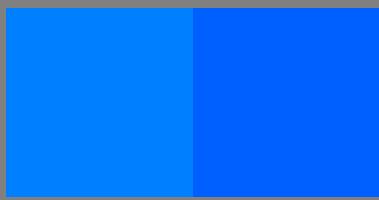
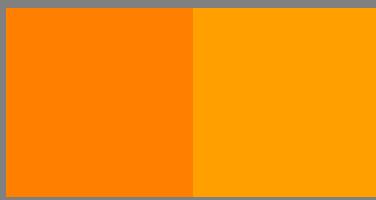
no.
28, 24, C620B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.38 1.0

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

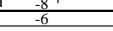
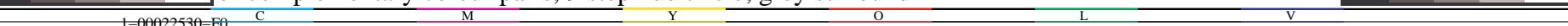
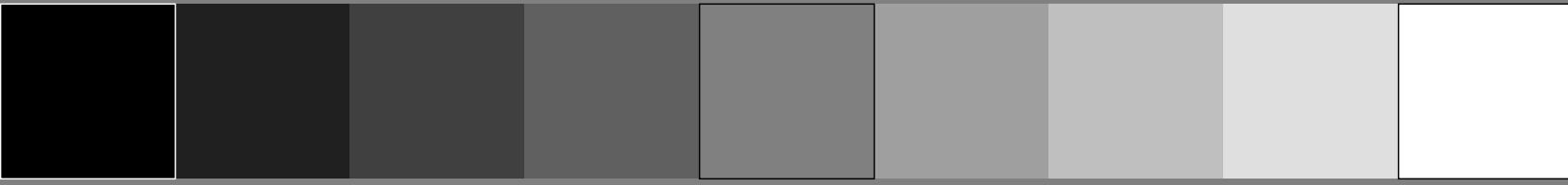
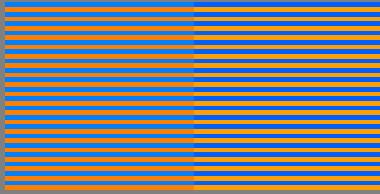
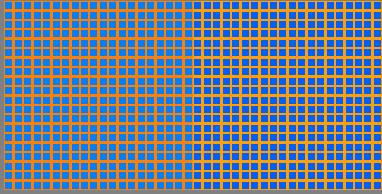


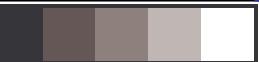
no., 100, 125	r^*_d	g^*_d	b^*_d
4, R500Y	1.0	0.5	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
4, 25, R625Y	1.0	0.625	0.0

no., 700, 725	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
28, C500B	0.0	0.5	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
28, 25, C625B	0.0	0.375	1.0



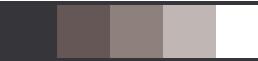
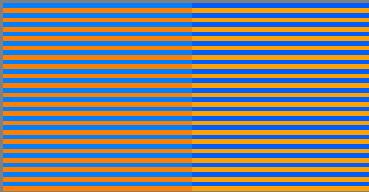
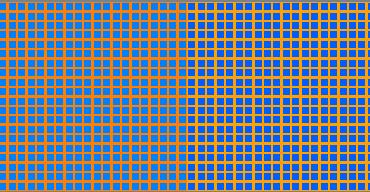


TUB registration: 20140801-WE05/WE05L0NP.PDF / .PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmeftrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmeftrik>

no., 100, 126	r^*_d	g^*_d	b^*_d
4, R500Y	1.0	0.5	0.0
no.	r^*_{2d}	g^*_{2d}	b^*_{2d}
4, 26, R630Y	1.0	0.63	0.0

no., 700, 726	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
28, C500B	0.0	0.5	1.0
no.	$1-r^*_{2d}$	$1-g^*_{2d}$	$1-b^*_{2d}$
28, 26, C630B	0.0	0.37	1.0



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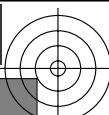
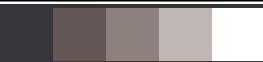
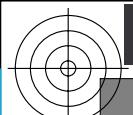
Y

M

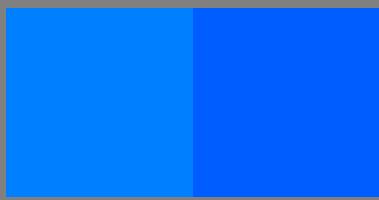
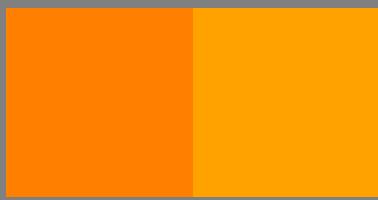
C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 228/460



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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

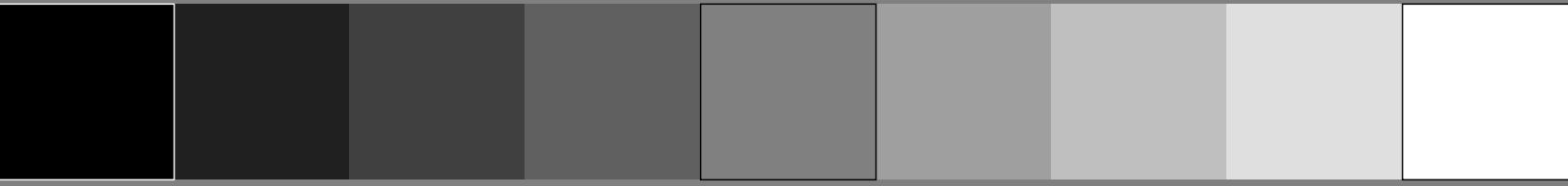
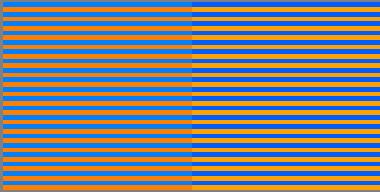
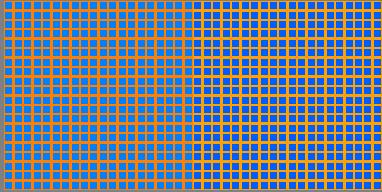


no., 100, 127 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 27, R635Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.635 0.0

no., 700, 727 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 27, C635B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.365 1.0

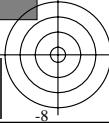
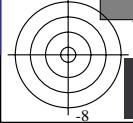


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 228/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

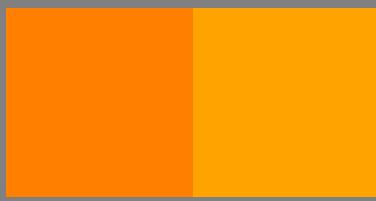
1-00022730 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

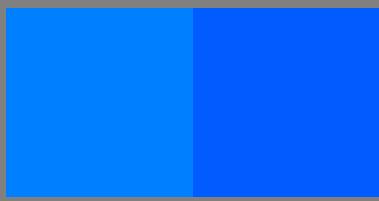


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



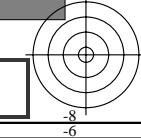
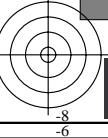
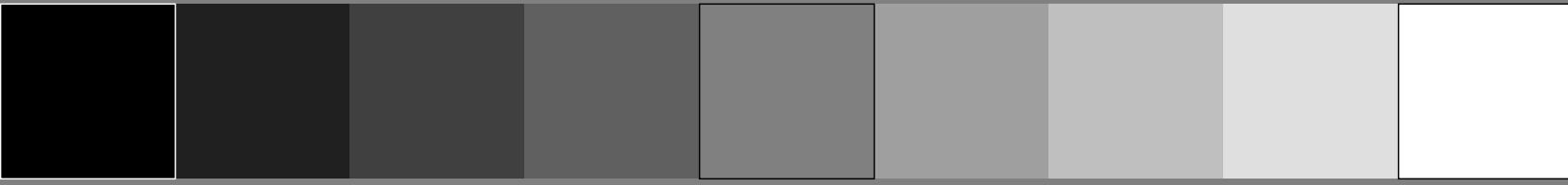
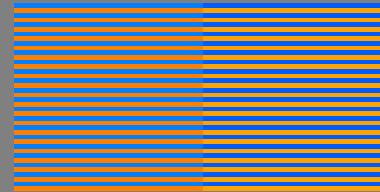
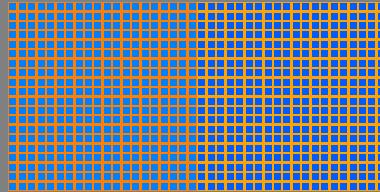
no., 100, 128	r^*_d	g^*_d	b^*_d
4, R500Y	1.0	0.5	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
4, 28, R640Y	1.0	0.64	0.0



no., 700, 728	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
28, C500B	0.0	0.5	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
28, 28, C640B	0.0	0.36	1.0



v

L

o

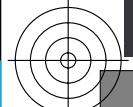
Y

M

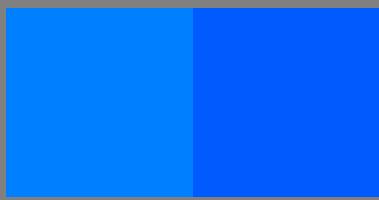
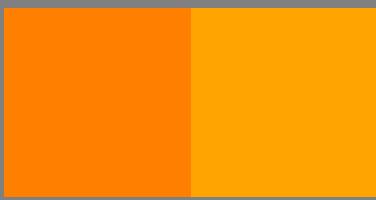
C

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-8



c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

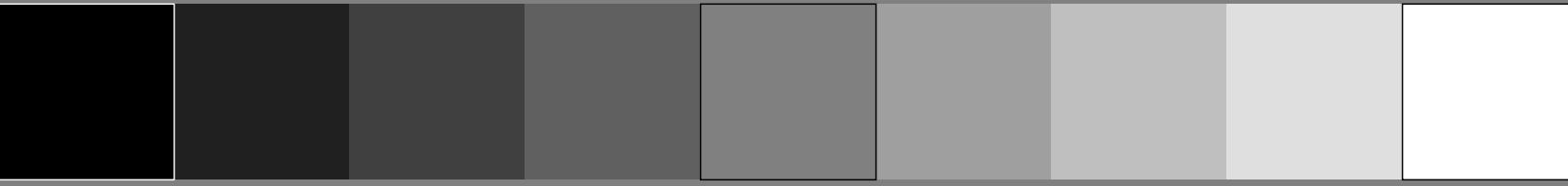
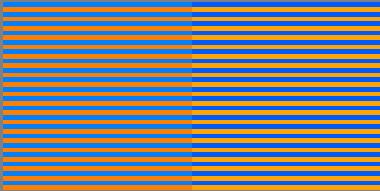
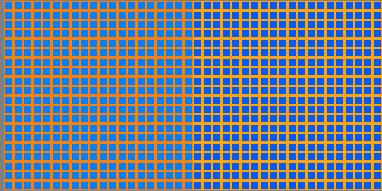


no., 100, 129 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 29, R645Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.645 0.0

no., 700, 729 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 29, C645B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.355 1.0



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

v

L

o

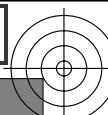
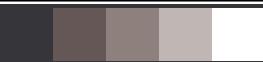
Y

M

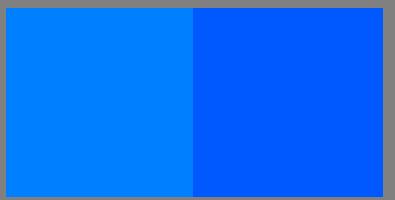
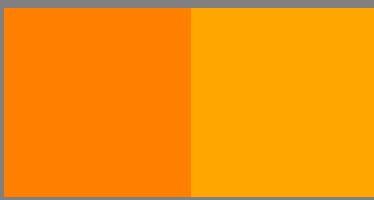
C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 231/460



c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

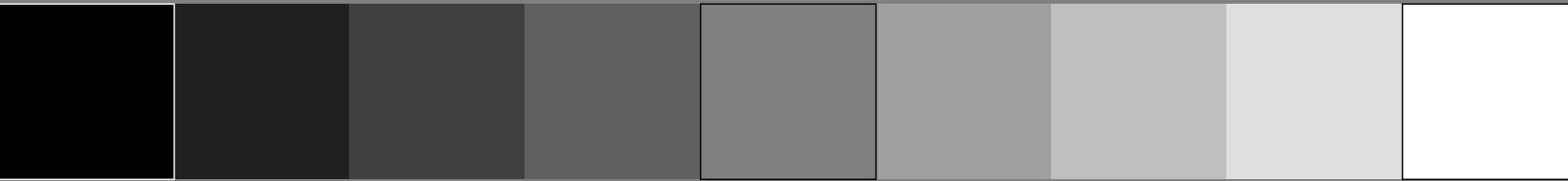
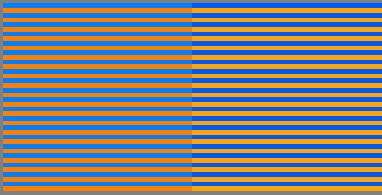
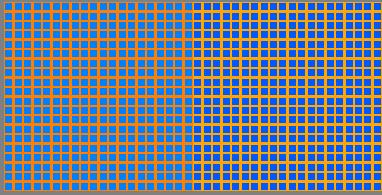


no., 100, 130 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 30, R650Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.65 0.0

no., 700, 730 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 30, C650B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.35 1.0

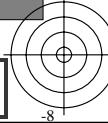
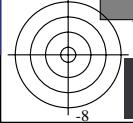


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 231/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

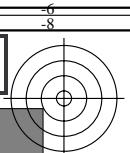
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00023030 F0 C M Y O L V



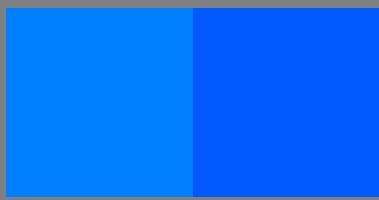
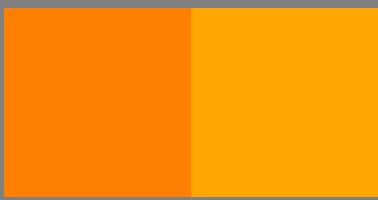
TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

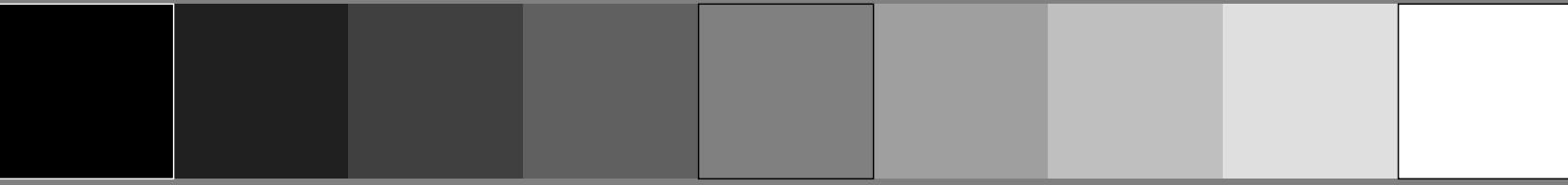
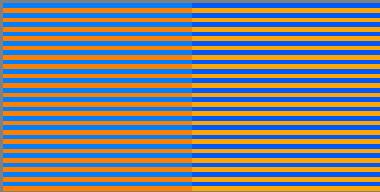
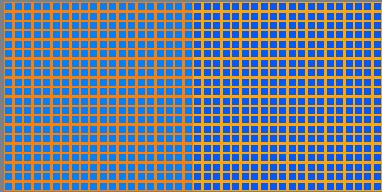


no., 100, 131	r^*_d	g^*_d	b^*_d
4, R500Y	1.0	0.5	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
4, 31, R655Y	1.0	0.655	0.0

no., 700, 731	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
28, C500B	0.0	0.5	1.0

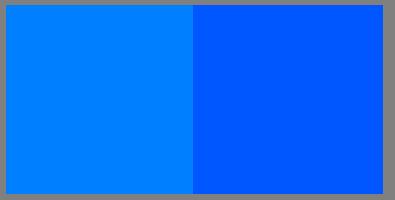
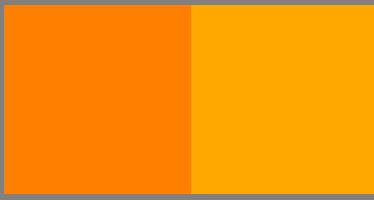
no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
28, 31, C655B	0.0	0.345	1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

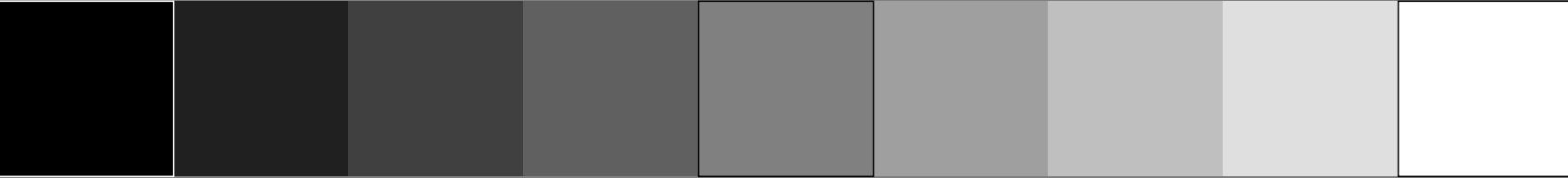
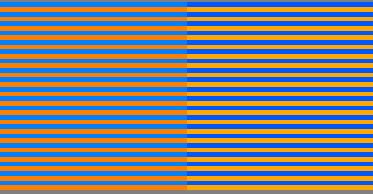
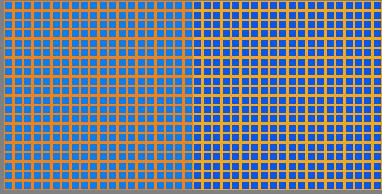


no., 100, 132 r^*_d g^*_d b^*_d
 4, R500Y 1.0 0.5 0.0

no.
 4, 32, R660Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.659 0.0

no., 700, 732 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 28, C500B 0.0 0.5 1.0

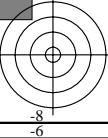
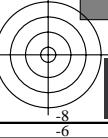
no.
 28, 32, C660B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.34 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 233/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)



1-00023230 F0 C M Y O L V

v

L

o

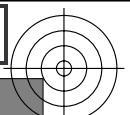
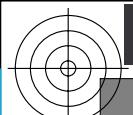
Y

M

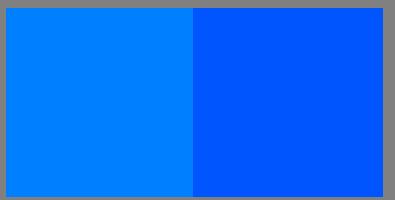
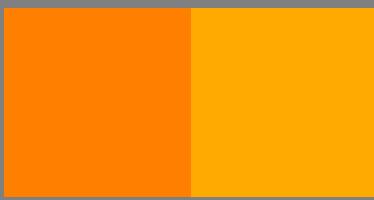
C

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-8



c
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Y
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V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

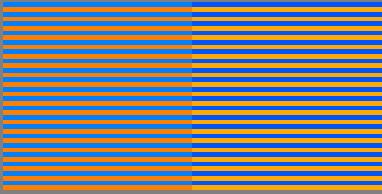
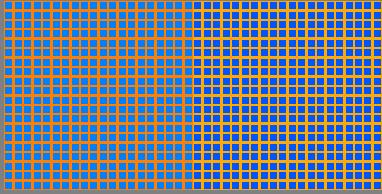


no., 100, 133 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 33, R665Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.664 0.0

no., 700, 733 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 33, C665B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.335 1.0



6
8

v

L

o

Y

M

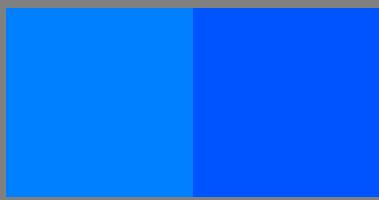
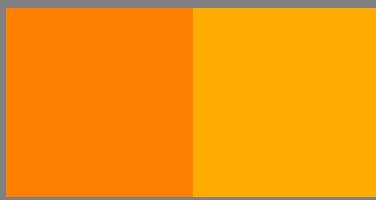
C

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8

<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 235/460



c
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see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

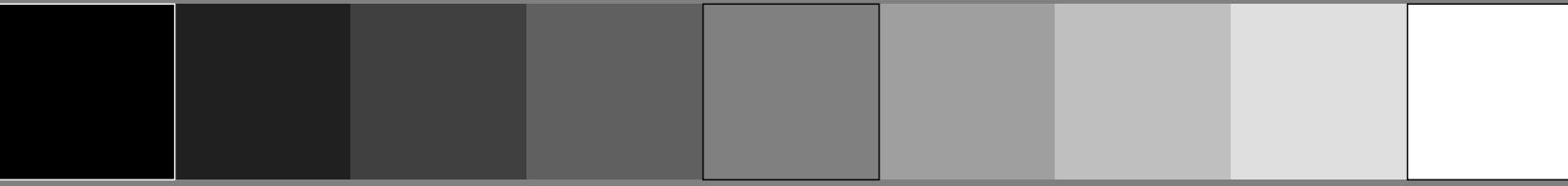
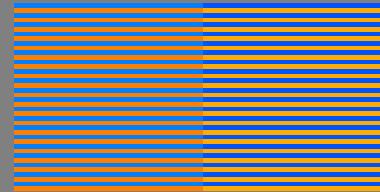
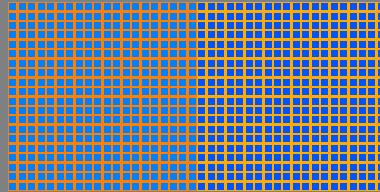


no., 100, 134 r^*_d g^*_d b^*_d
 4, R500Y 1.0 0.5 0.0

no.
 4, 34, R670Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.669 0.0

no., 700, 734 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 28, C500B 0.0 0.5 1.0

no.
 28, 34, C670B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.33 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 235/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

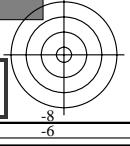
input: w/rgb/cmyk -> (w/rgb/cmyk)

-6 0 4 8 12 16 20 24 28 32 36 40 44 48 52 56 60 64 68 72 76 80 84 88 92 96 100

C M Y O L V

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation

TUB material: code=rha4ta



-6 0 4 8 12 16 20 24 28 32 36 40 44 48 52 56 60 64 68 72 76 80 84 88 92 96 100

C M Y O L V

v

L

o

Y

M

C

-6

-8



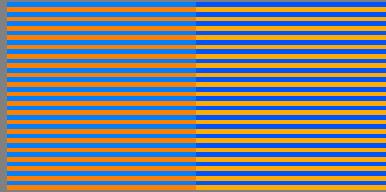
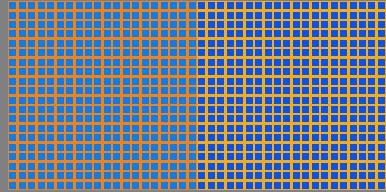
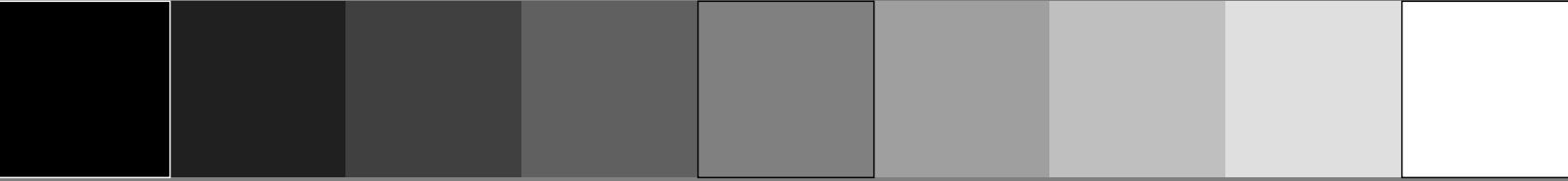
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 100, 135 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 35, R675Y r^{*2d} g^{*2d} b^{*2d}
4, 35, R675Y 1.0 0.675 0.0

no., 700, 735 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 35, C675B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
28, 35, C675B 0.0 0.325 1.0



-8

-6

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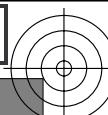
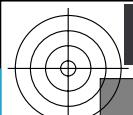
Y

M

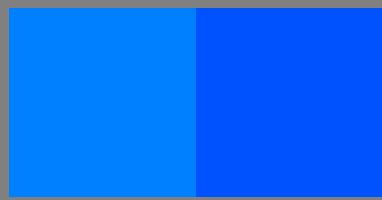
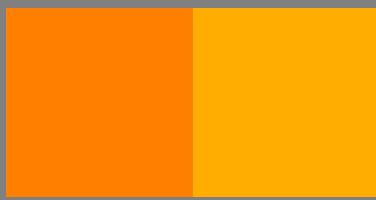
C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 237/460



C
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

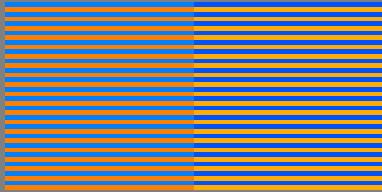
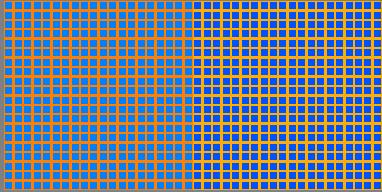


no., 100, 136 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 36, R680Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.68 0.0

no., 700, 736 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 36, C680B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.32 1.0

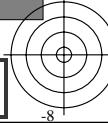
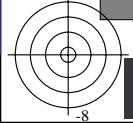


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 237/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

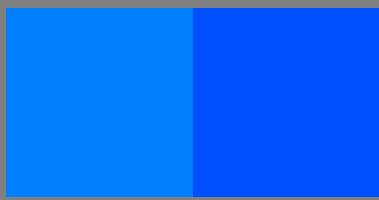
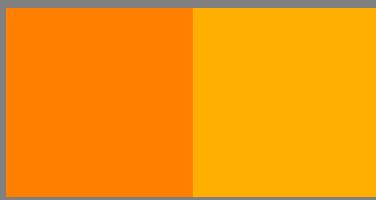
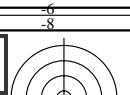
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00023630 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

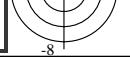
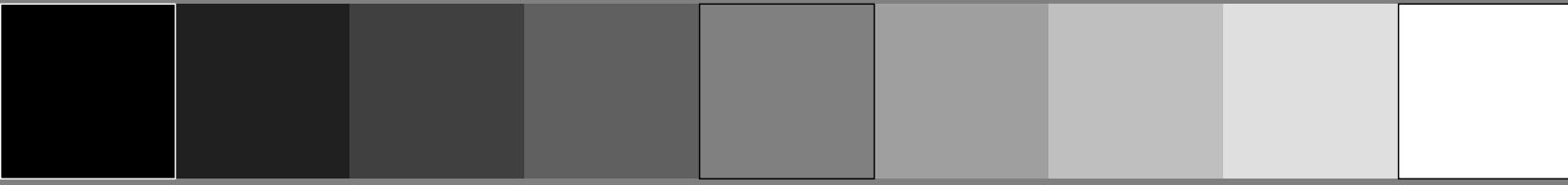
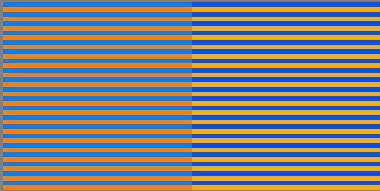
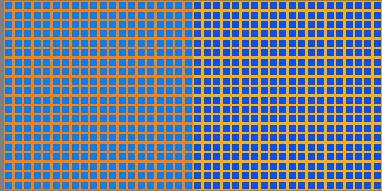


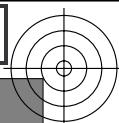
no., 100, 137	r^*_d	g^*_d	b^*_d
4, R500Y	1.0	0.5	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
4, 37, R685Y	1.0	0.685	0.0

no., 700, 737	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
28, C500B	0.0	0.5	1.0

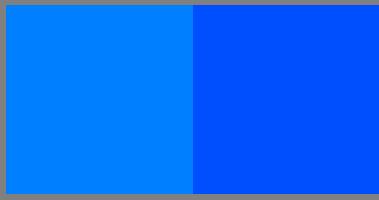
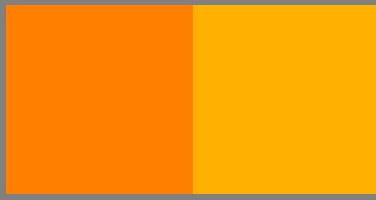
no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
28, 37, C685B	0.0	0.315	1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

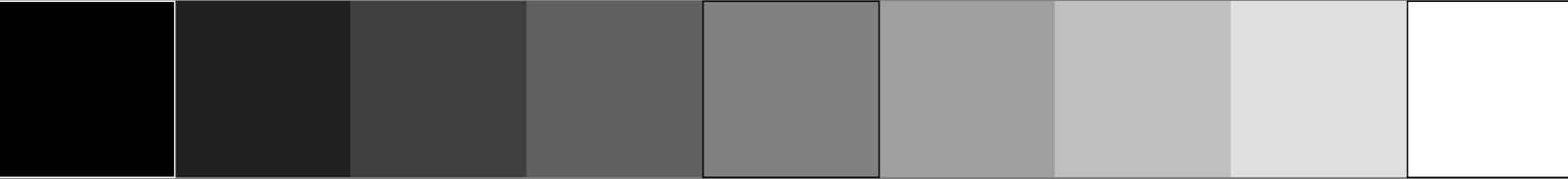
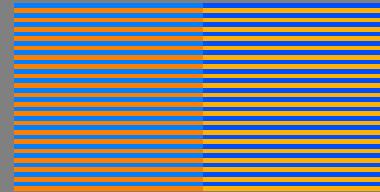
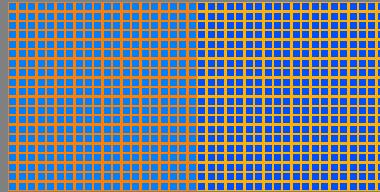


no., 100, 138 r^*_d g^*_d b^*_d
 4, R500Y 1.0 0.5 0.0

no.
 4, 38, R690Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.69 0.0

no., 700, 738 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 28, C500B 0.0 0.5 1.0

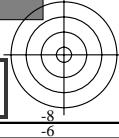
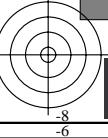
no.
 28, 38, C690B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.31 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 239/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)



1-00023830

F0

C

M

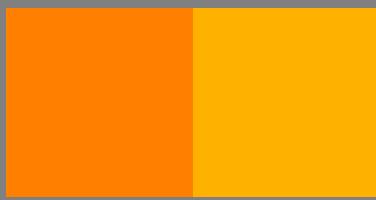
Y

O

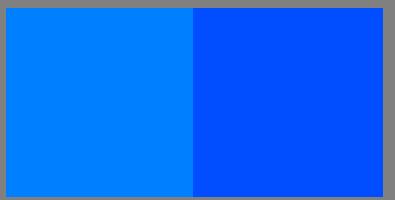
L

V

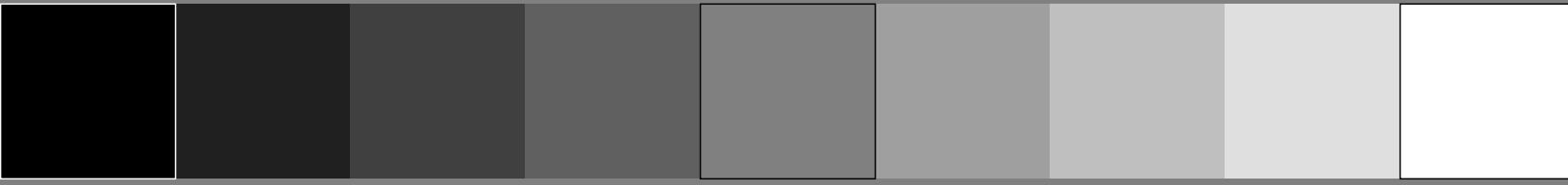
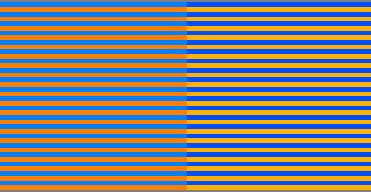
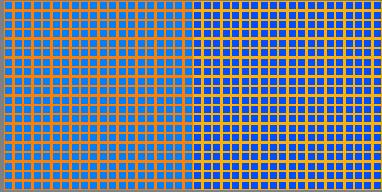
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 100, 139 4, R500Y	r^*_d 1.0	g^*_d 0.5	b^*_d 0.0
no. 4, 39, R695Y	r^{*2d} 1.0	g^{*2d} 0.695	b^{*2d} 0.0



no., 700, 739 28, C500B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.5	$1-b^*_d$ 1.0
no. 28, 39, C695B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.305	$1-b^{*2d}$ 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 240/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00023930 F0 C M Y O L V

v

L

o

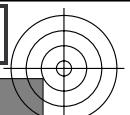
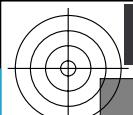
Y

M

C

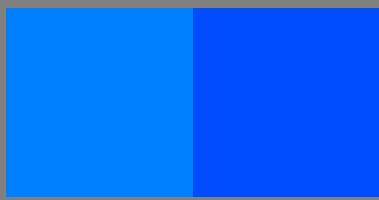
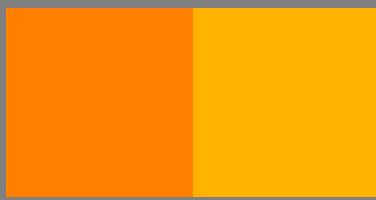
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 241/460



C
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

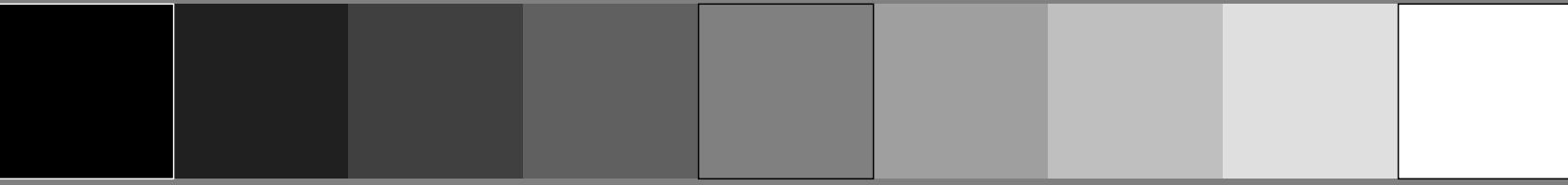
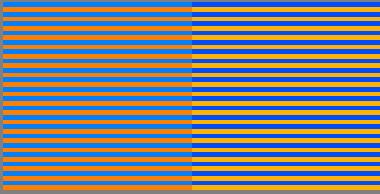
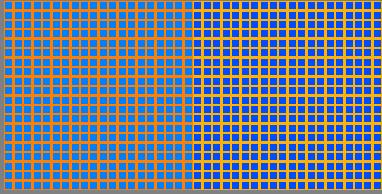


no., 100, 140 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 40, R700Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.7 0.0

no., 700, 740 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 40, C700B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.3 1.0

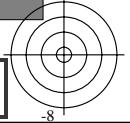
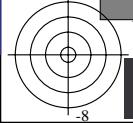


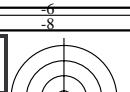
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 241/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

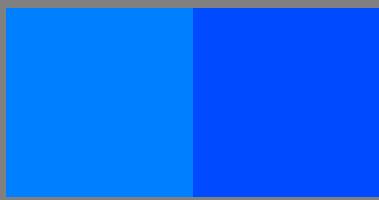
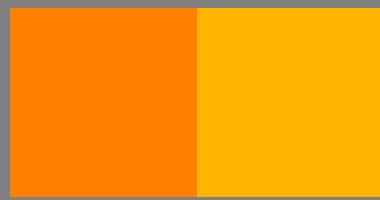
input: w/rgb/cmyk -> (w/rgb/cmyk)

-6 0 6 8 100024030 F0 C M Y O L V





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

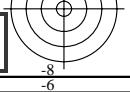
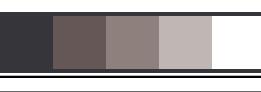
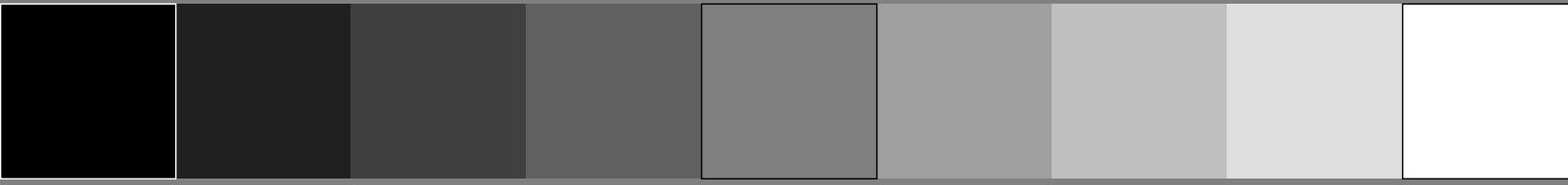
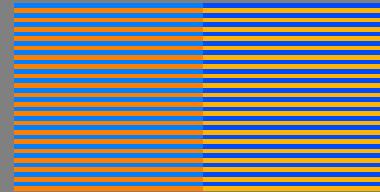
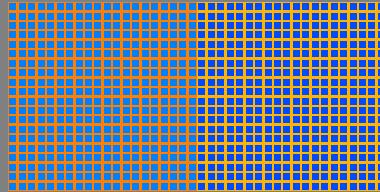


no., 100, 141	r^*_d	g^*_d	b^*_d
4, R500Y	1.0	0.5	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
4, 41, R705Y	1.0	0.705	0.0

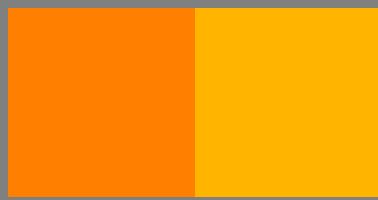
no., 700, 741	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
28, C500B	0.0	0.5	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
28, 41, C705B	0.0	0.295	1.0



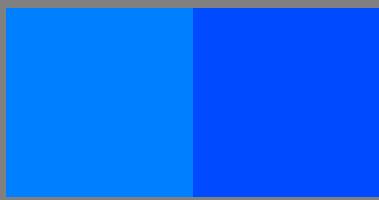


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



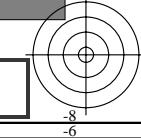
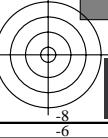
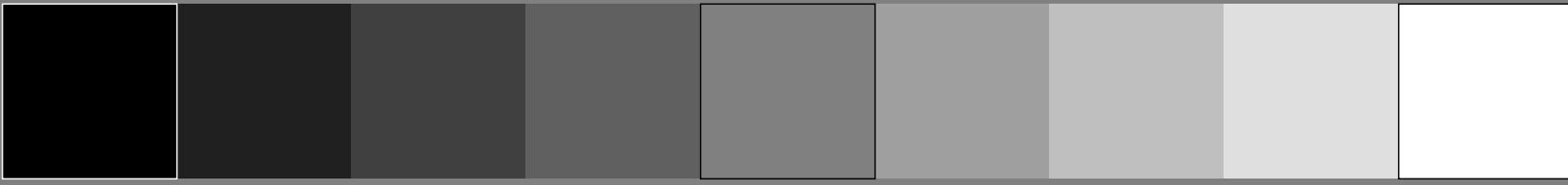
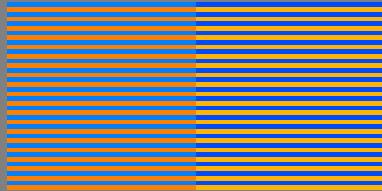
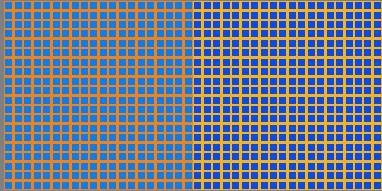
no., 100, 142 r^*_d g^*_d b^*_d
 4, R500Y 1.0 0.5 0.0

no.
 4, 42, R710Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.71 0.0



no., 700, 742 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 28, C500B 0.0 0.5 1.0

no.
 28, 42, C710B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.29 1.0



v

L

o

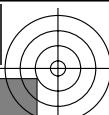
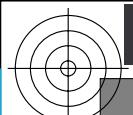
Y

M

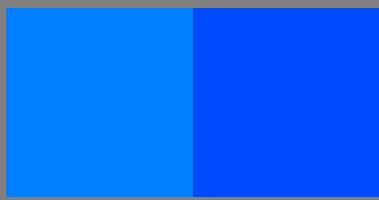
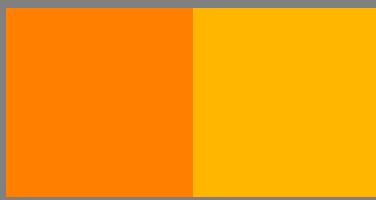
C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 244/460



C
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

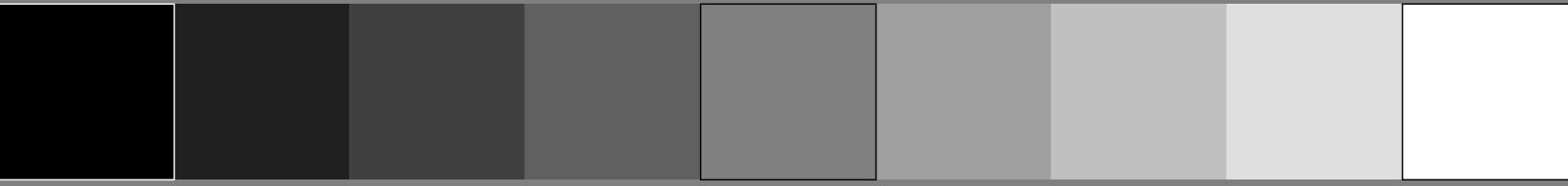
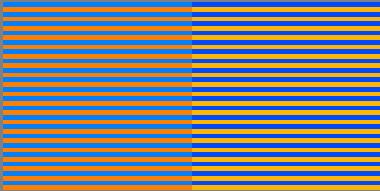
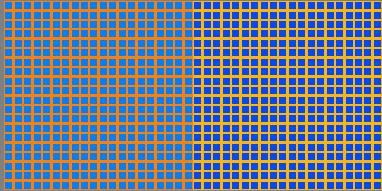


no., 100, 143 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 43, R715Y r^{*2d} g^{*2d} b^{*2d}
4, 43, R715Y 1.0 0.715 0.0

no., 700, 743 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 43, C715B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
28, 43, C715B 0.0 0.285 1.0

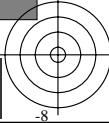
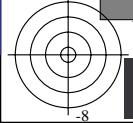


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 244/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

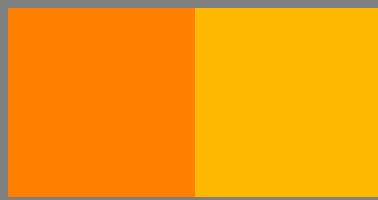
1-00024330 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

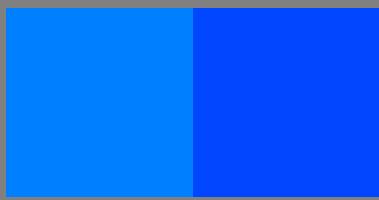


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



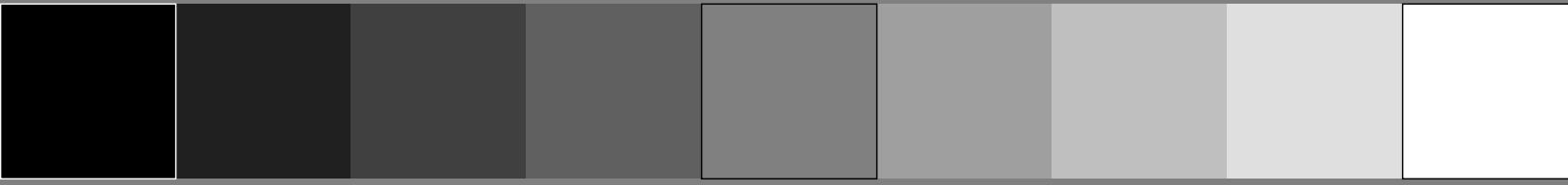
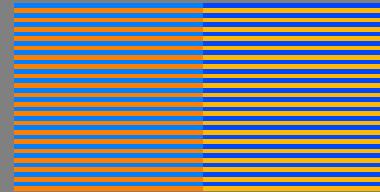
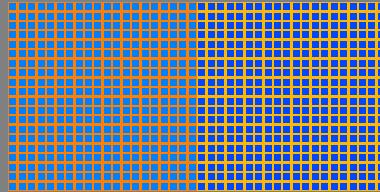
no., 100, 144	r^*_d	g^*_d	b^*_d
4, R500Y	1.0	0.5	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
4, 44, R720Y	1.0	0.719	0.0



no., 700, 744	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
28, C500B	0.0	0.5	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
28, 44, C720B	0.0	0.28	1.0

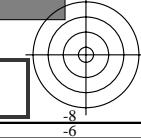
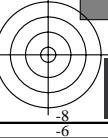


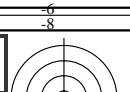
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 245/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

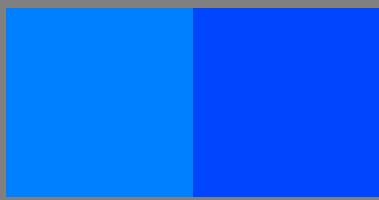
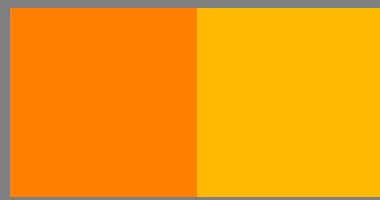
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00024430 F0 C M Y O L V





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

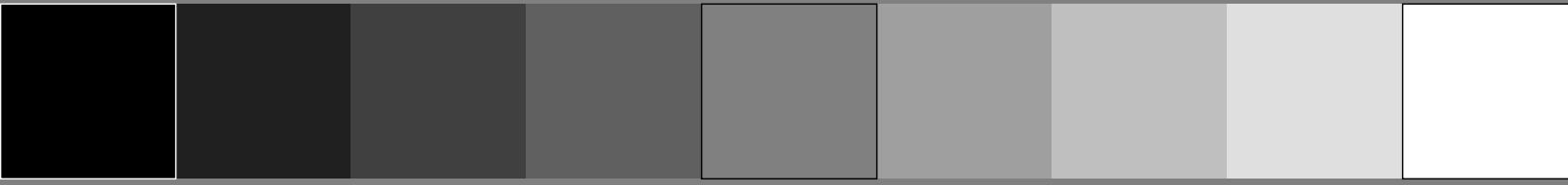
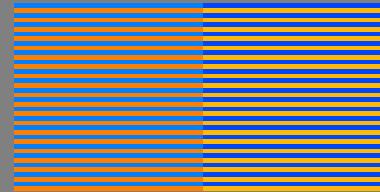
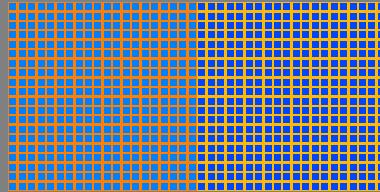


no., 100, 145	r^*_d	g^*_d	b^*_d
4, R500Y	1.0	0.5	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
4, 45, R725Y	1.0	0.724	0.0

no., 700, 745	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
28, C500B	0.0	0.5	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
28, 45, C725B	0.0	0.275	1.0



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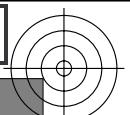
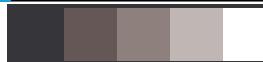
o

Y

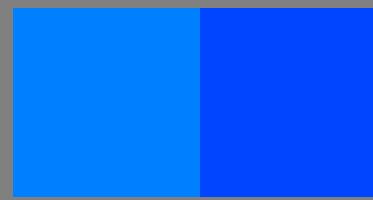
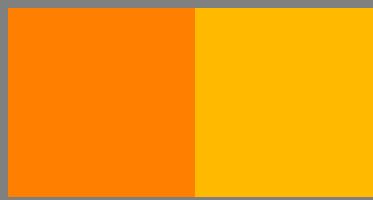
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

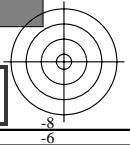
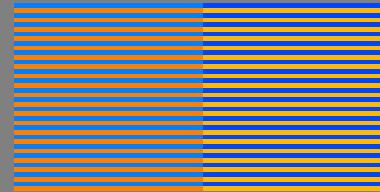
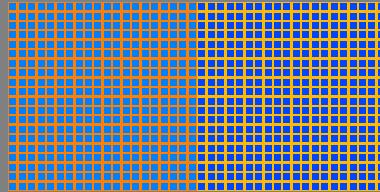


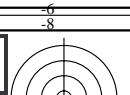
no., 100, 146 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 46, R730Y r^{*2d} g^{*2d} b^{*2d}
4, 46, R730Y 1.0 0.729 0.0

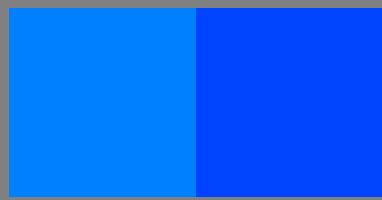
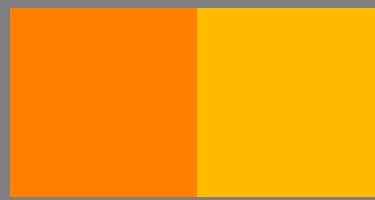
no., 700, 746 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 46, C730B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
28, 46, C730B 0.0 0.27 1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

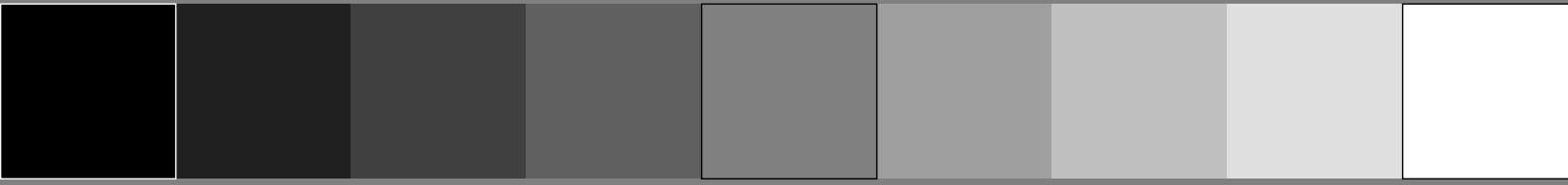
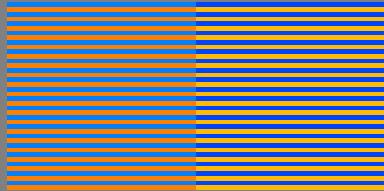
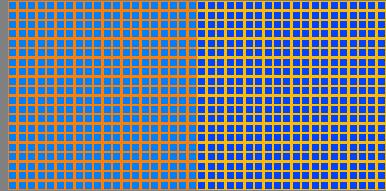


no., 100, 147 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 47, R735Y r^{*2d} g^{*2d} b^{*2d}
4, 47, R735Y 1.0 0.734 0.0

no., 700, 747 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

no.
28, 47, C735B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
28, 47, C735B 0.0 0.265 1.0



v

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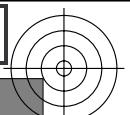
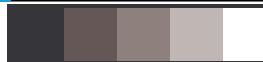
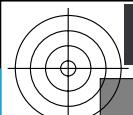
o

Y

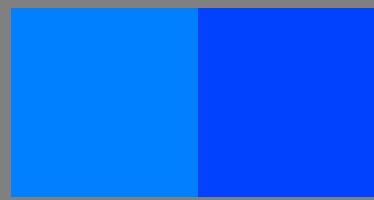
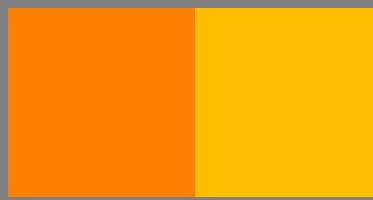
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

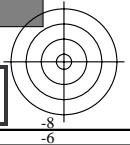
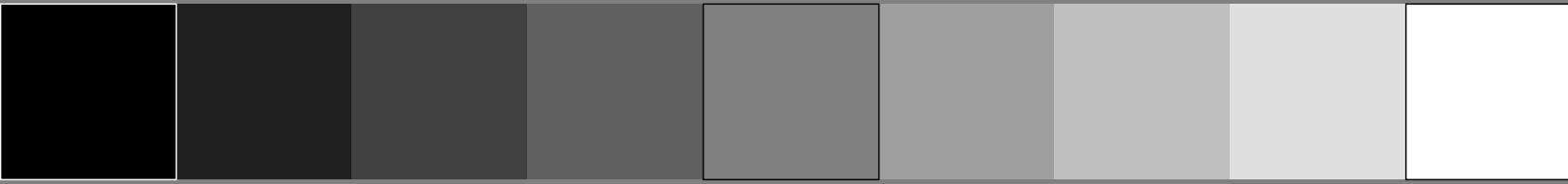
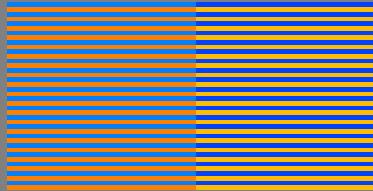
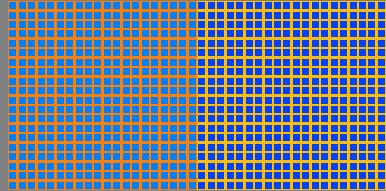


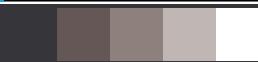
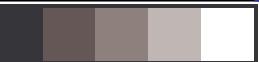
no., 100, 148 r^*_d g^*_d b^*_d
4, R500Y 1.0 0.5 0.0

no.
4, 48, R740Y r^{*2d} g^{*2d} b^{*2d}
4, 48, R740Y 1.0 0.74 0.0

no., 700, 748 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
28, C500B 0.0 0.5 1.0

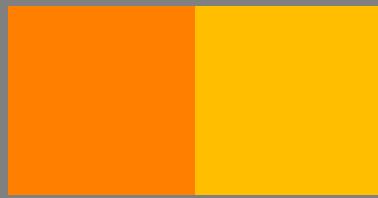
no.
28, 48, C740B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
28, 48, C740B 0.0 0.26 1.0



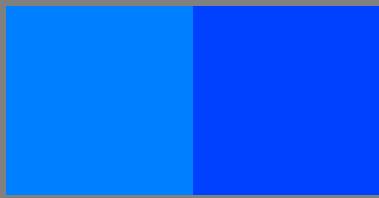


TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

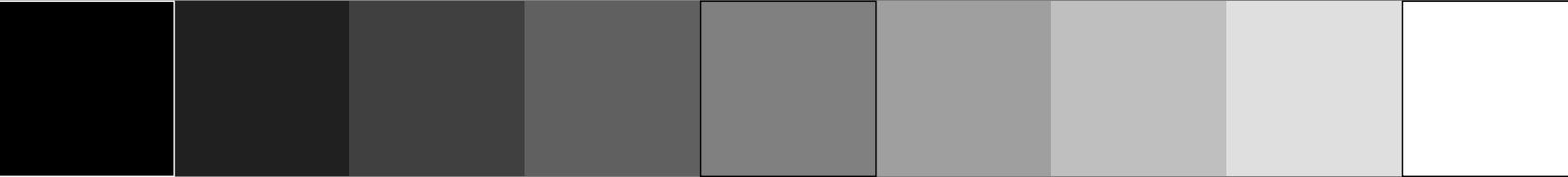
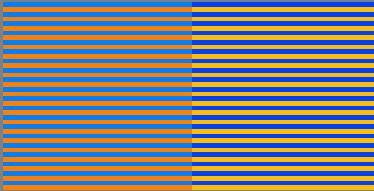
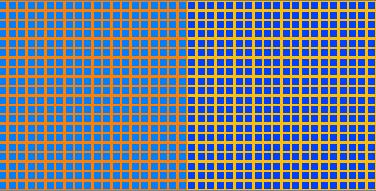
see similar files: <http://130.149.60.45/~farbmeftrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmeftrik>



no., 100, 149	r^*_d	g^*_d	b^*_d
4, R500Y	1.0	0.5	0.0
no.	r^*_{2d}	g^*_{2d}	b^*_{2d}
4, 49, R745Y	1.0	0.745	0.0



no., 700, 749	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
28, C500B	0.0	0.5	1.0
no.	$1-r^*_{2d}$	$1-g^*_{2d}$	$1-b^*_{2d}$
28, 49, C745B	0.0	0.255	1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

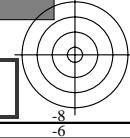
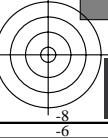
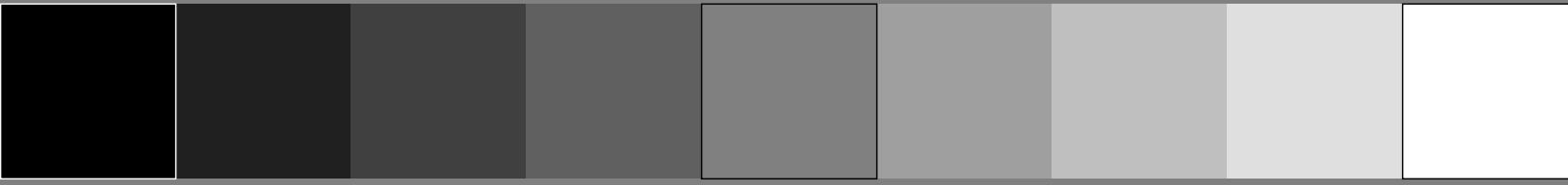
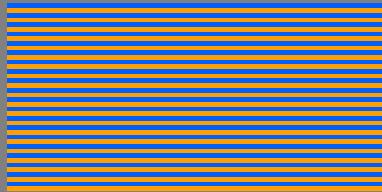
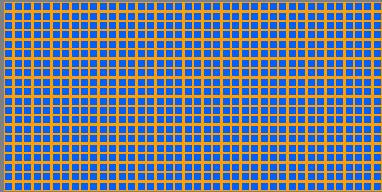


no., 125, 125 r^*_d g^*_d b^*_d
 5, R625Y 1.0 0.625 0.0

no.
 5, 0, R625Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.625 0.0

no., 725, 725 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 29, C625B 0.0 0.375 1.0

no.
 29, 0, C625B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.375 1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

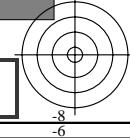
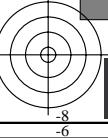
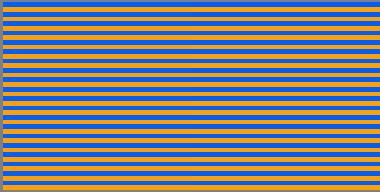
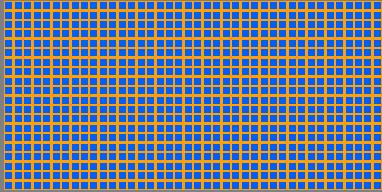


no., 125, 126 r^*_d g^*_d b^*_d
 5, R625Y 1.0 0.625 0.0

no.
 5, 1, R630Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.63 0.0

no., 725, 726 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 29, C625B 0.0 0.375 1.0

no.
 29, 1, C630B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.37 1.0



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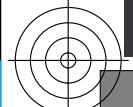
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

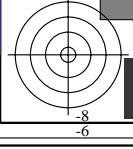
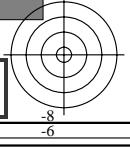
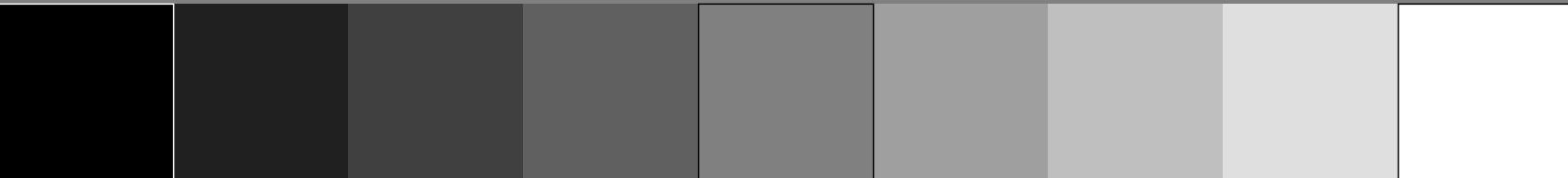
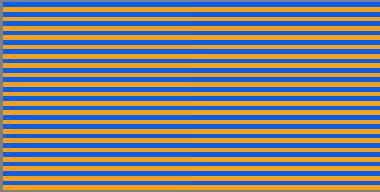
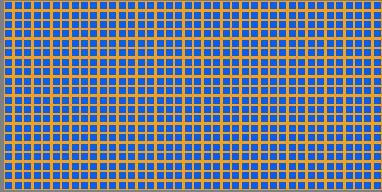


no., 125, 127 r^*_d g^*_d b^*_d
5, R625Y 1.0 0.625 0.0

no.
5, 2, R635Y r^{*2d} g^{*2d} b^{*2d}
5, 2, R635Y 1.0 0.635 0.0

no., 725, 727 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
29, C625B 0.0 0.375 1.0

no.
29, 2, C635B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
29, 2, C635B 0.0 0.365 1.0



v

L

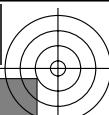
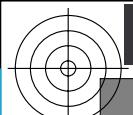
o

Y

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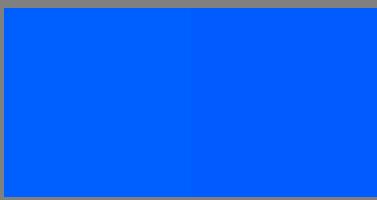
C

v



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

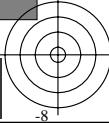
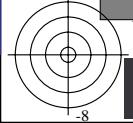
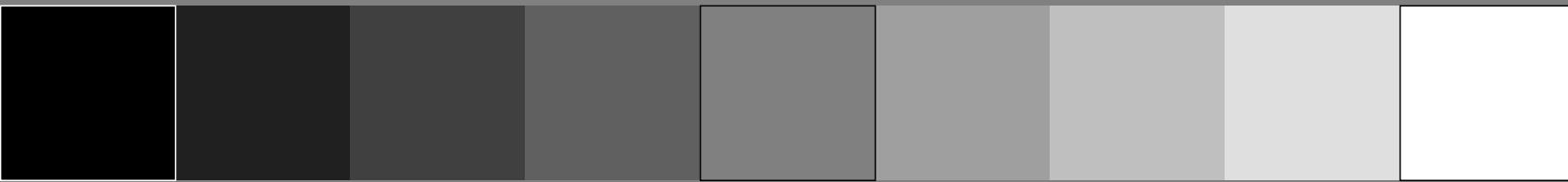
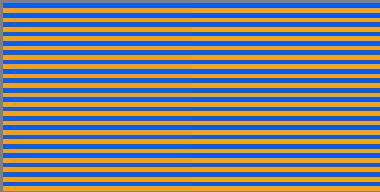
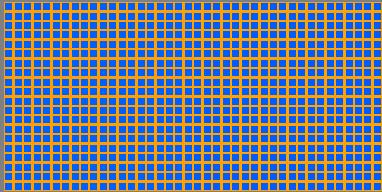


no., 125, 128 r^*_d g^*_d b^*_d
5, R625Y 1.0 0.625 0.0

no.
5, 3, R640Y r^{*2d} g^{*2d} b^{*2d}
5, 3, R640Y 1.0 0.64 0.0

no., 725, 728 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
29, C625B 0.0 0.375 1.0

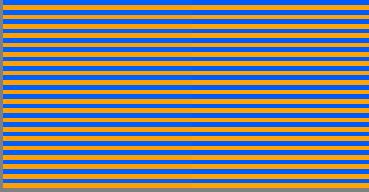
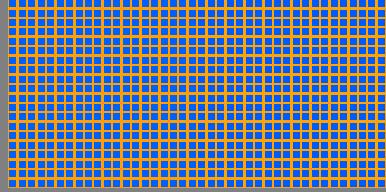
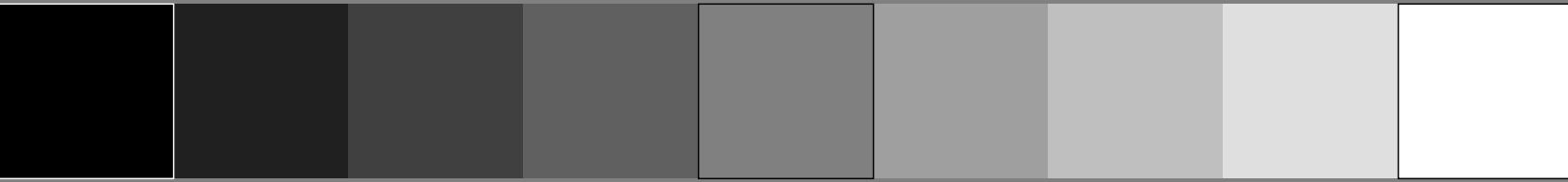
no.
29, 3, C640B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
29, 3, C640B 0.0 0.36 1.0



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 125, 129 5, R625Y	r^*_d 1.0	g^*_d 0.625	b^*_d 0.0
no. 5, 4, R645Y	r^{*2d} 1.0	g^{*2d} 0.645	b^{*2d} 0.0

no., 725, 729 29, C625B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.375	$1-b^*_d$ 1.0
no. 29, 4, C645B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.355	$1-b^{*2d}$ 1.0



v

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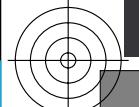
Y

M

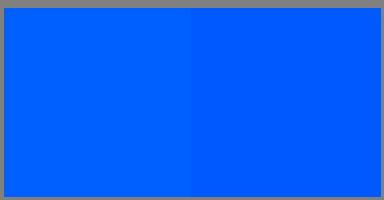
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

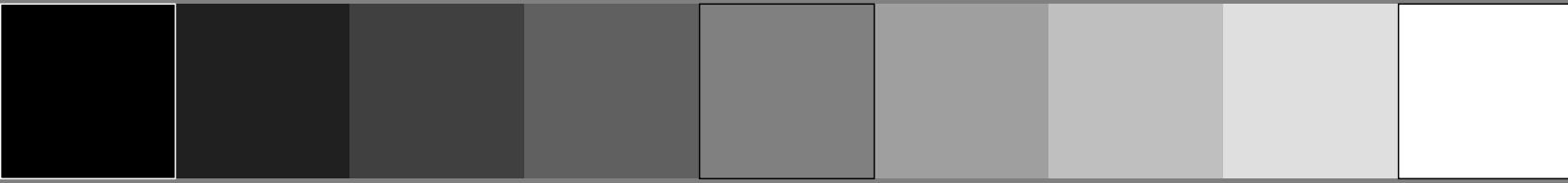
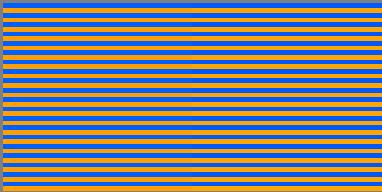
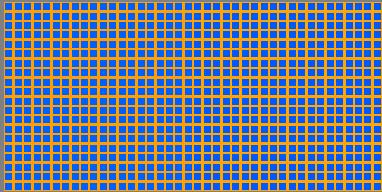


no., 125, 130	r^*_d	g^*_d	b^*_d
5, R625Y	1.0	0.625	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
5, 5, R650Y	1.0	0.65	0.0

no., 725, 730	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
29, C625B	0.0	0.375	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
29, 5, C650B	0.0	0.35	1.0



v

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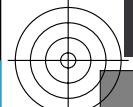
Y

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c
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

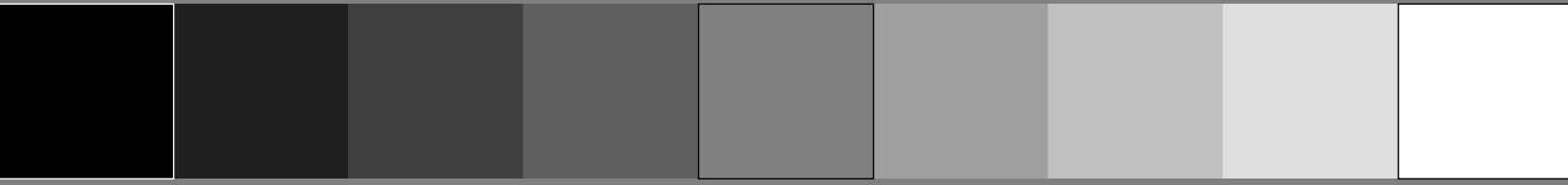
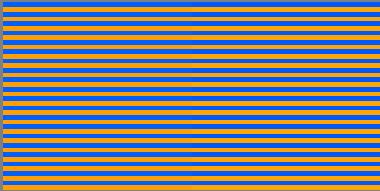
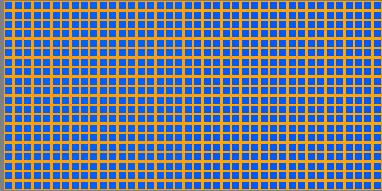


no., 125, 131 r^*_d g^*_d b^*_d
5, R625Y 1.0 0.625 0.0

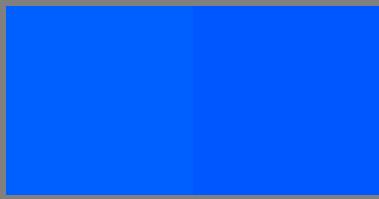
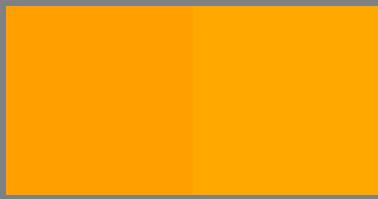
no.
5, 6, R655Y r^{*2d} g^{*2d} b^{*2d}
5, 6, R655Y 1.0 0.655 0.0

no., 725, 731 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
29, C625B 0.0 0.375 1.0

no.
29, 6, C655B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
29, 6, C655B 0.0 0.345 1.0



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

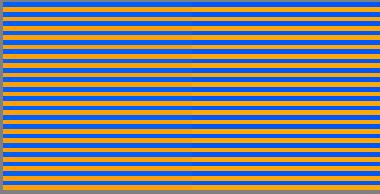
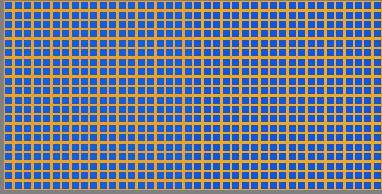


no., 125, 132	r^*_d	g^*_d	b^*_d
5, R625Y	1.0	0.625	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
5, 7, R660Y	1.0	0.659	0.0

no., 725, 732	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
29, C625B	0.0	0.375	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
29, 7, C660B	0.0	0.34	1.0



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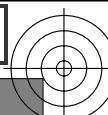
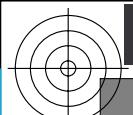
Y

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http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 259/460



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see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

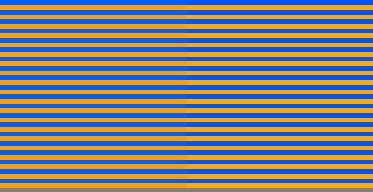
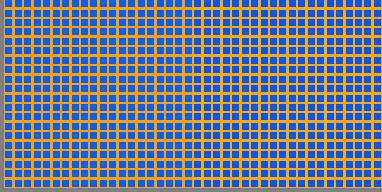
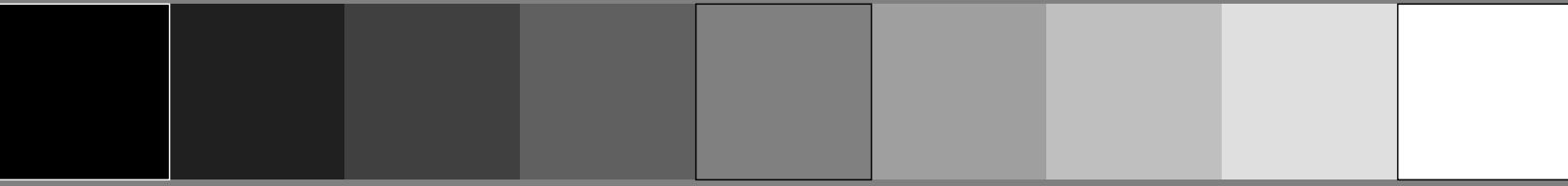
TUB material: code=rha4ta

no., 125, 133 r^*_d g^*_d b^*_d
5, R625Y 1.0 0.625 0.0

no.
5, 8, R665Y r^{*2d} g^{*2d} b^{*2d}
5, 8, R665Y 1.0 0.664 0.0

no., 725, 733 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
29, C625B 0.0 0.375 1.0

no.
29, 8, C665B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
29, 8, C665B 0.0 0.335 1.0

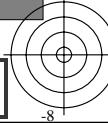
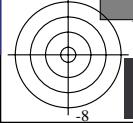


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 259/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00025830 F0 C M Y O L V



6
8

v

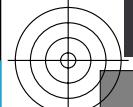
L

o

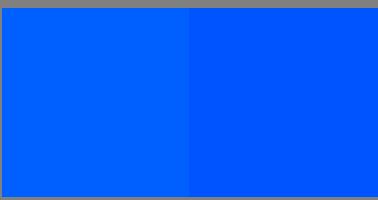
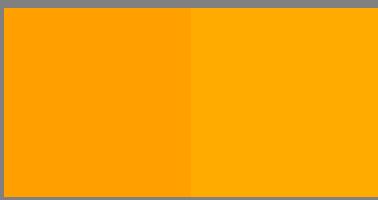
Y

M

C

6
8

c
M
Y
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V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

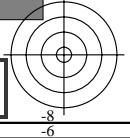
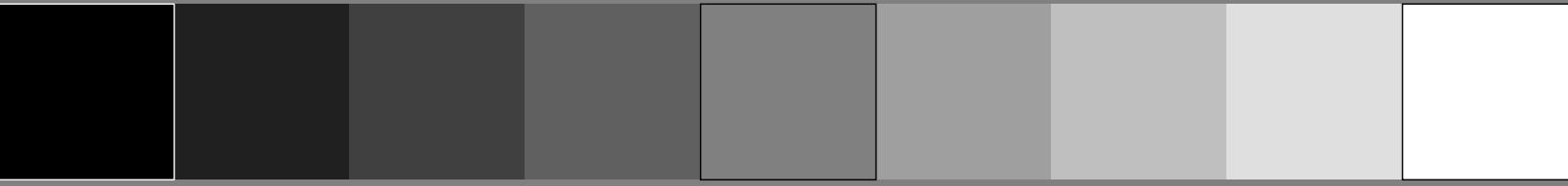
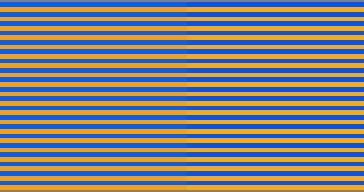
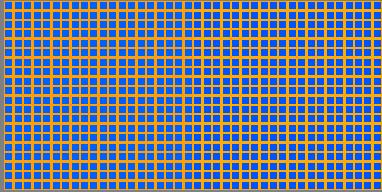


no., 125, 134 r^*_d g^*_d b^*_d
 5, R625Y 1.0 0.625 0.0

no.
 5, 9, R670Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.669 0.0

no., 725, 734 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 29, C625B 0.0 0.375 1.0

no.
 29, 9, C670B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.33 1.0



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation



TUB material: code=rha4ta

v

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o

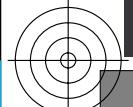
Y

M

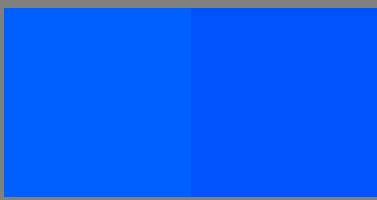
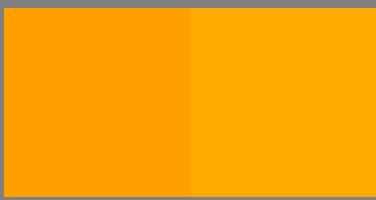
C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 261/460



c
M
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

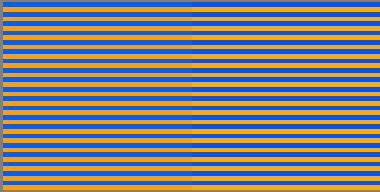
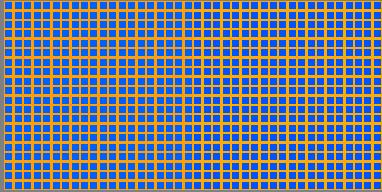


no., 125, 135 r^*_d g^*_d b^*_d
5, R625Y 1.0 0.625 0.0

no.
5, 10, R675Y r^{*2d} g^{*2d} b^{*2d}
5, 10, R675Y 1.0 0.675 0.0

no., 725, 735 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
29, C625B 0.0 0.375 1.0

no.
29, 10, C675B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
29, 10, C675B 0.0 0.325 1.0

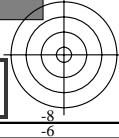


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 261/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00026030 F0 C M Y O L V

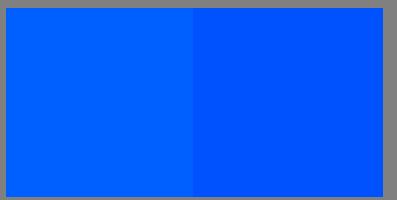
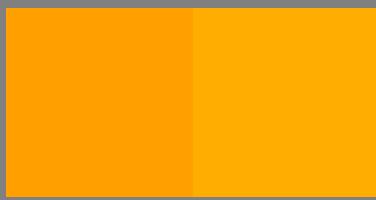


TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

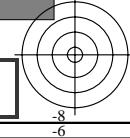
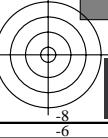
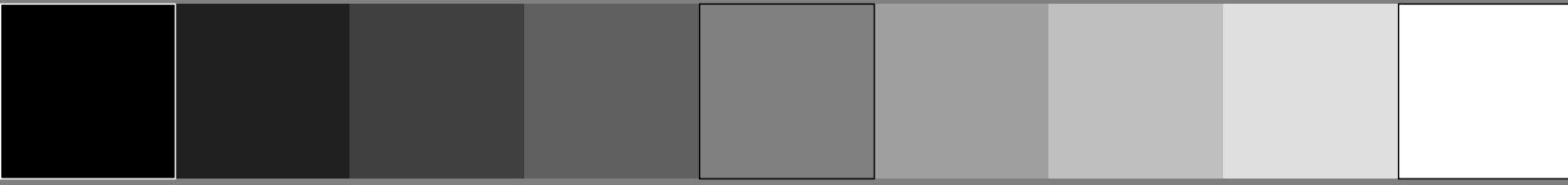
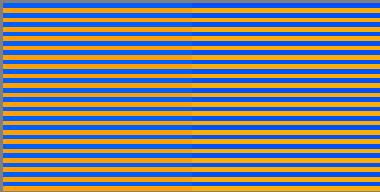
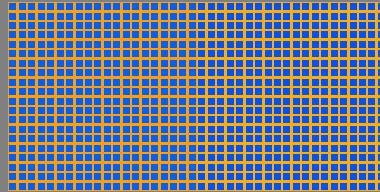


no., 125, 136 r^*_d g^*_d b^*_d
 5, R625Y 1.0 0.625 0.0

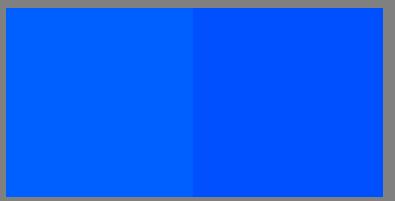
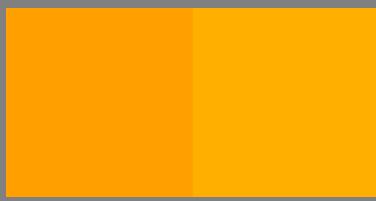
no.
 5, 11, R680Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.68 0.0

no., 725, 736 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 29, C625B 0.0 0.375 1.0

no.
 29, 11, C680B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.32 1.0



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

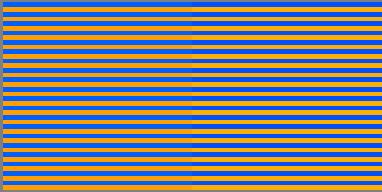
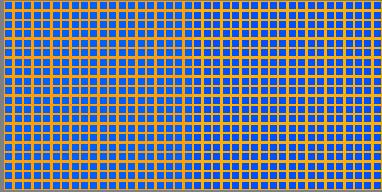


no., 125, 137 r^*_d g^*_d b^*_d
 5, R625Y 1.0 0.625 0.0

no.
 5, 12, R685Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.685 0.0

no., 725, 737 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 29, C625B 0.0 0.375 1.0

no.
 29, 12, C685B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.315 1.0



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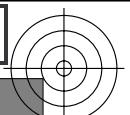
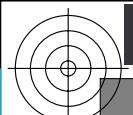
Y

M

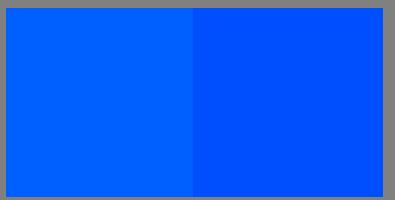
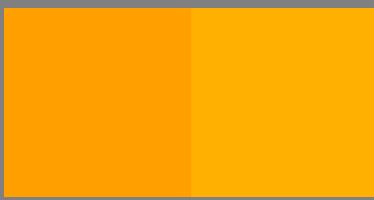
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

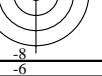
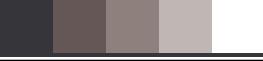
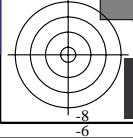
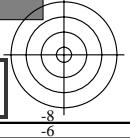
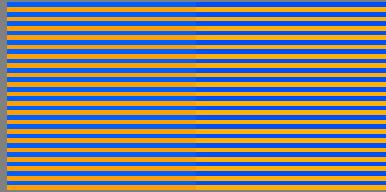
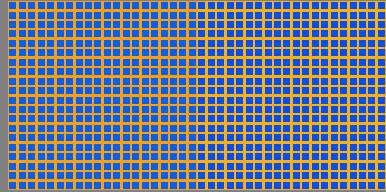


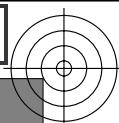
no., 125, 138	r^*_d	g^*_d	b^*_d
5, R625Y	1.0	0.625	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
5, 13, R690Y	1.0	0.69	0.0

no., 725, 738	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
29, C625B	0.0	0.375	1.0

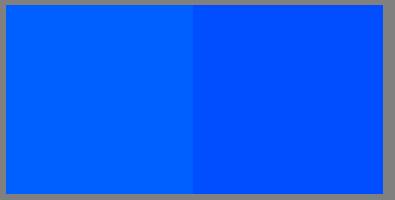
no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
29, 13, C690B	0.0	0.31	1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

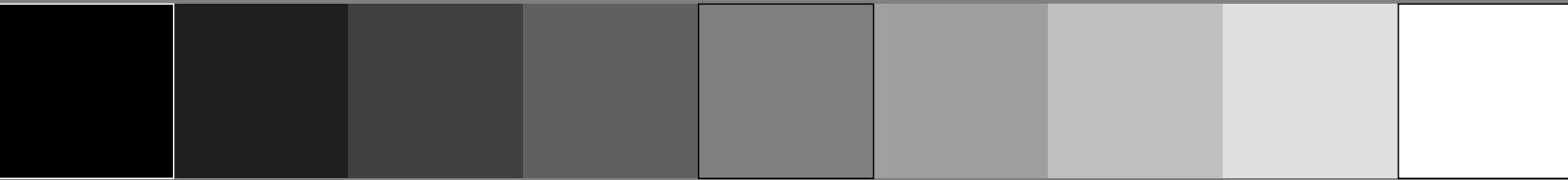
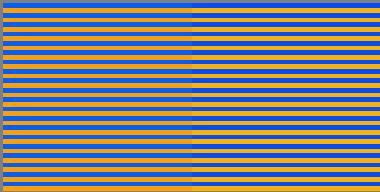
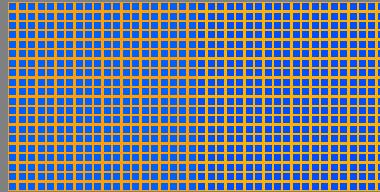


no., 125, 139 r^*_d g^*_d b^*_d
 5, R625Y 1.0 0.625 0.0

no.
 5, 14, R695Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.695 0.0

no., 725, 739 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 29, C625B 0.0 0.375 1.0

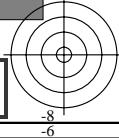
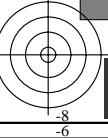
no.
 29, 14, C695B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.305 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 265/460

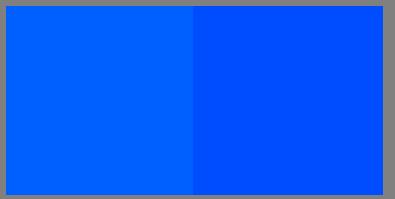
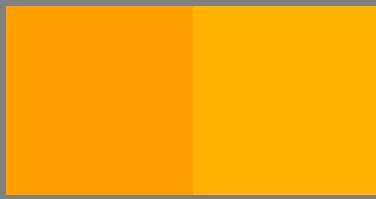
TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)



1-00026430 F0 C M Y O L V

see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

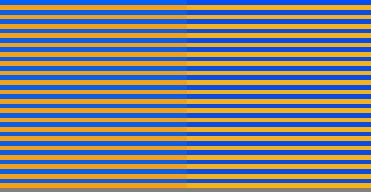
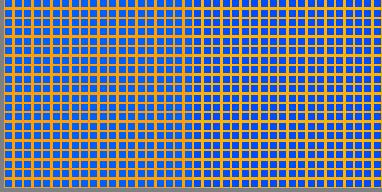


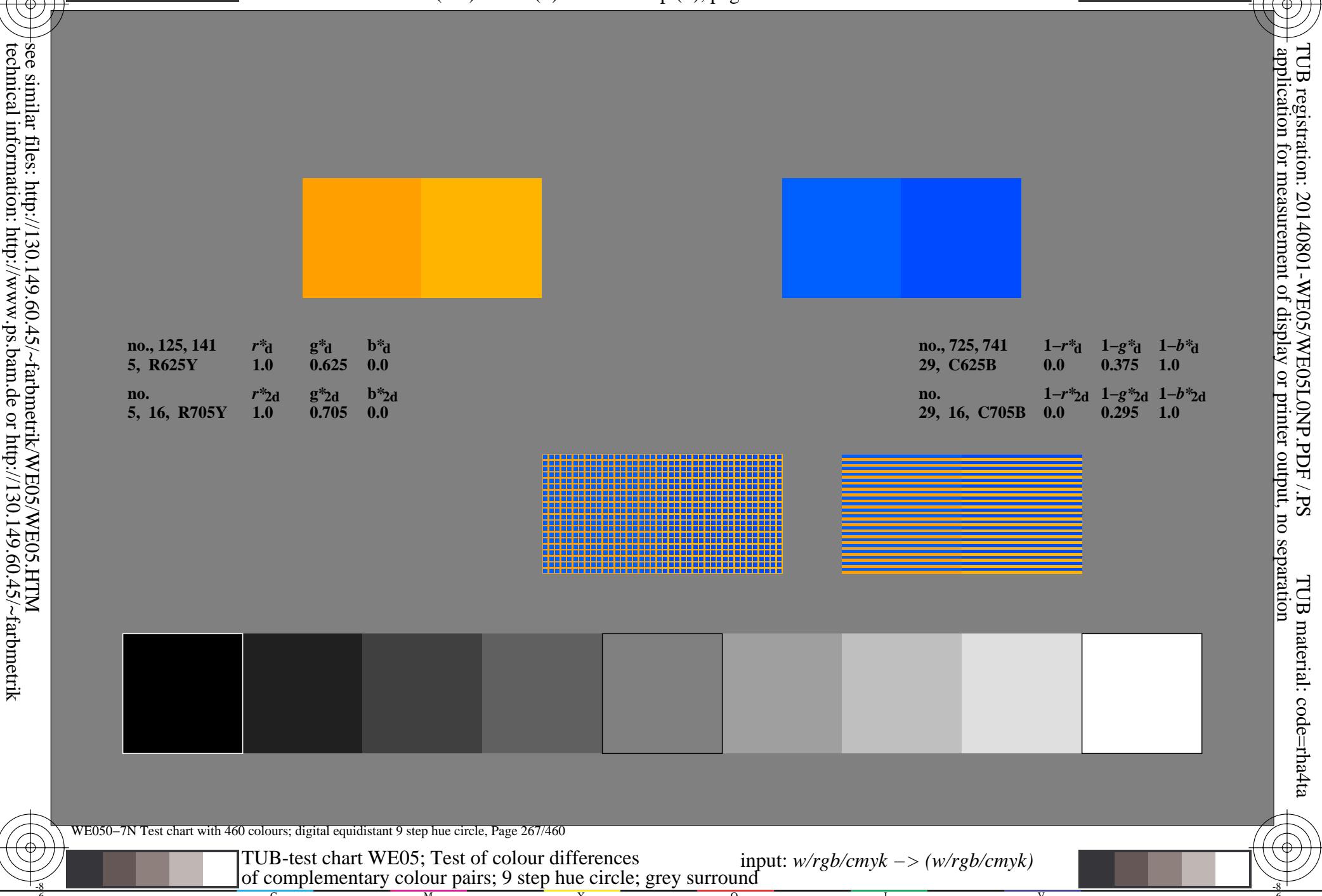
no., 125, 140 r^*_d g^*_d b^*_d
 5, R625Y 1.0 0.625 0.0

no.
 5, 15, R700Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.7 0.0

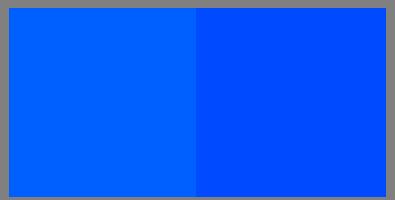
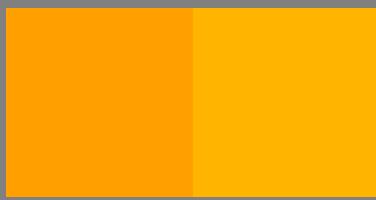
no., 725, 740 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 29, C625B 0.0 0.375 1.0

no.
 29, 15, C700B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.3 1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

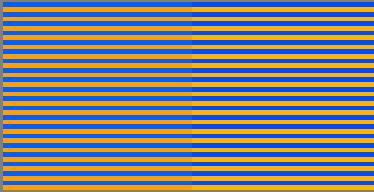
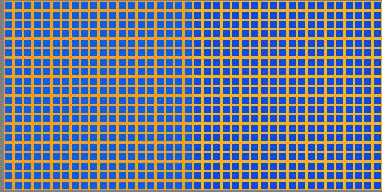


no., 125, 142	r^*_d	g^*_d	b^*_d
5, R625Y	1.0	0.625	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
5, 17, R710Y	1.0	0.71	0.0

no., 725, 742	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
29, C625B	0.0	0.375	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
29, 17, C710B	0.0	0.29	1.0



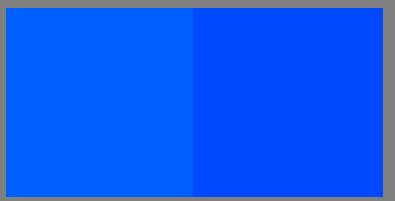
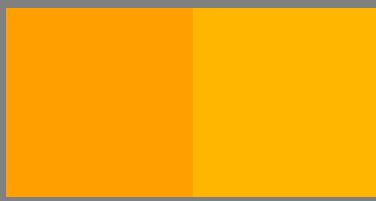
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 268/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

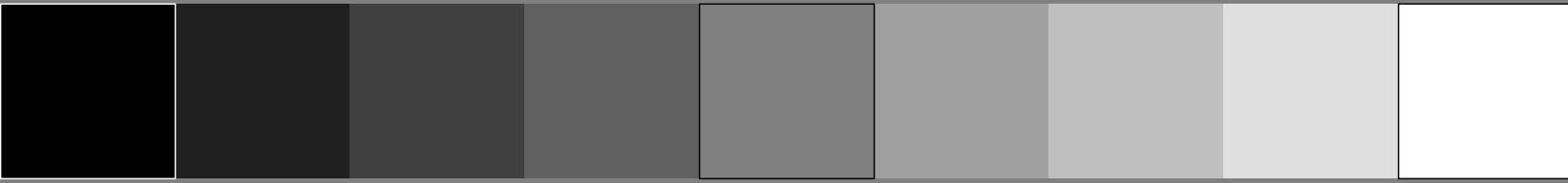
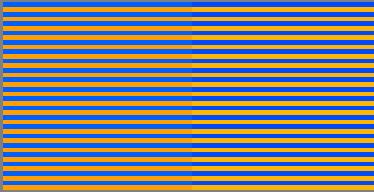
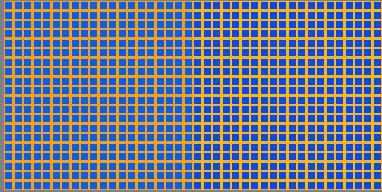
1-00026730 F0 C M Y O L V

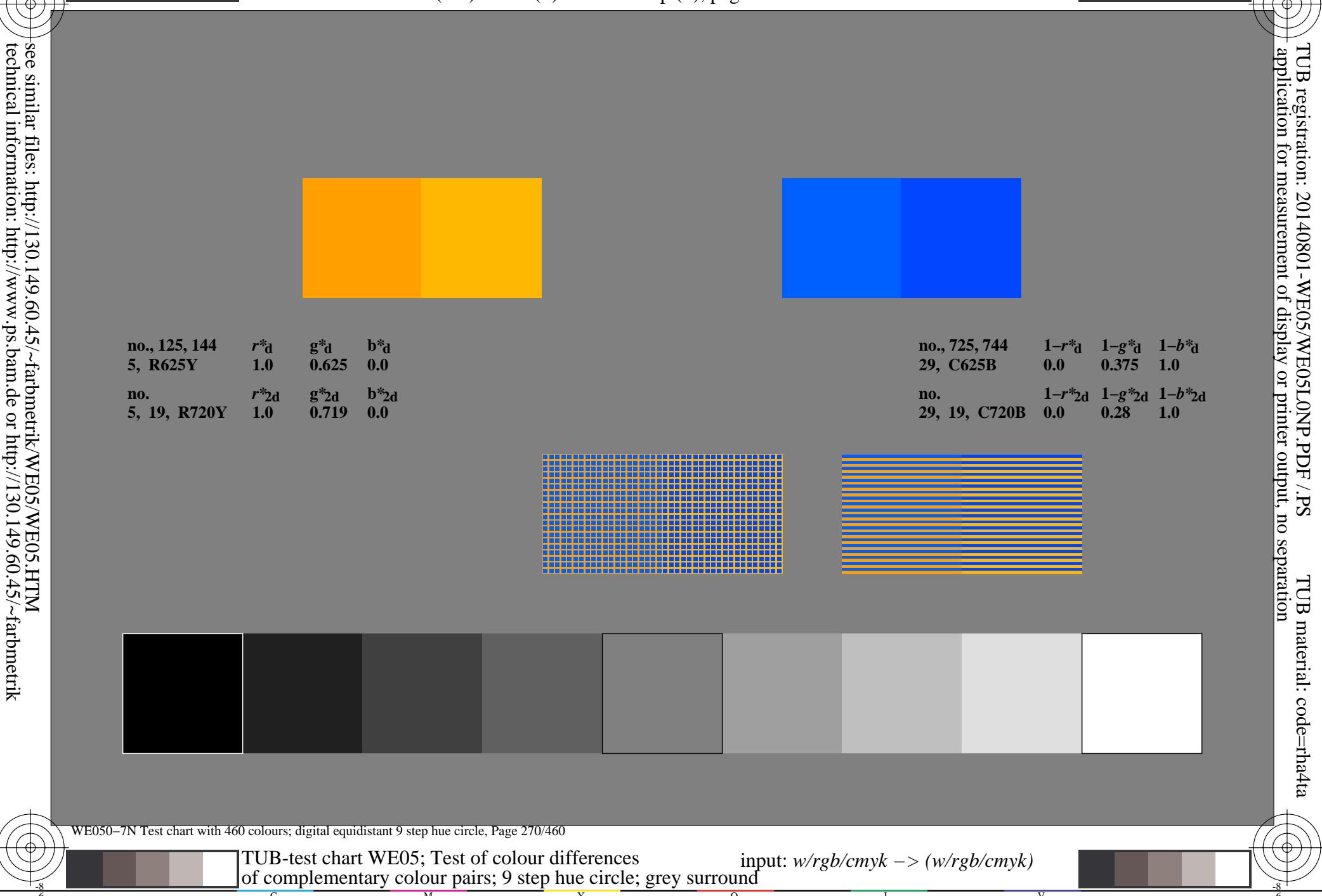
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 125, 143 5, R625Y	r^*_d 1.0	g^*_d 0.625	b^*_d 0.0
no. 5, 18, R715Y	r^{*2d} 1.0	g^{*2d} 0.715	b^{*2d} 0.0

no., 725, 743 29, C625B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.375	$1-b^*_d$ 1.0
no. 29, 18, C715B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.285	$1-b^{*2d}$ 1.0





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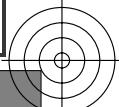
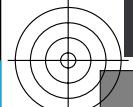
Y

M

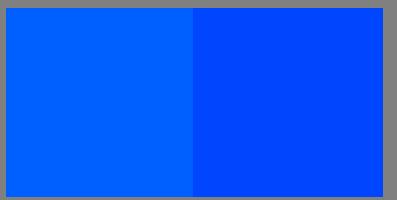
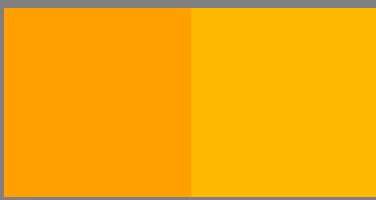
C

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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

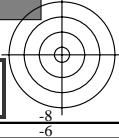
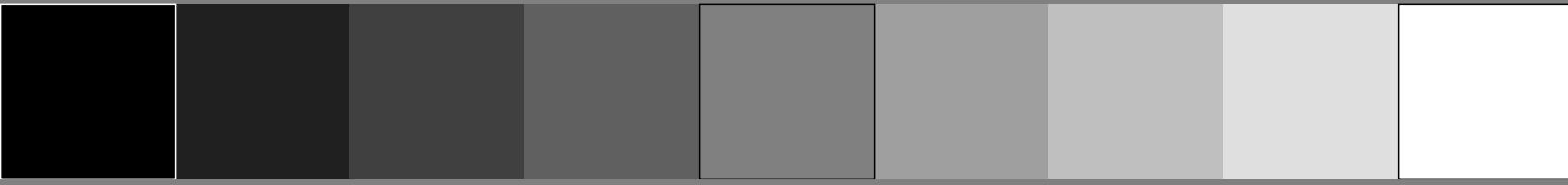
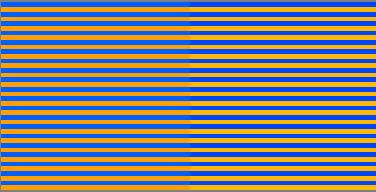
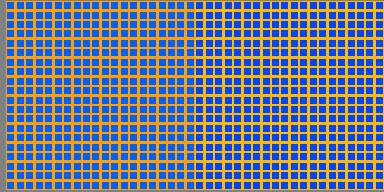


no., 125, 145 r^*_d g^*_d b^*_d
5, R625Y 1.0 0.625 0.0

no.
5, 20, R725Y r^{*2d} g^{*2d} b^{*2d}
5, 20, R725Y 1.0 0.724 0.0

no., 725, 745 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
29, C625B 0.0 0.375 1.0

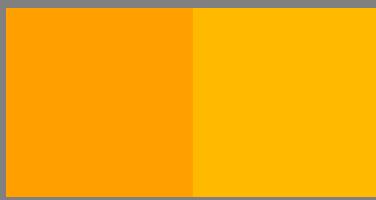
no.
29, 20, C725B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
29, 20, C725B 0.0 0.275 1.0



6

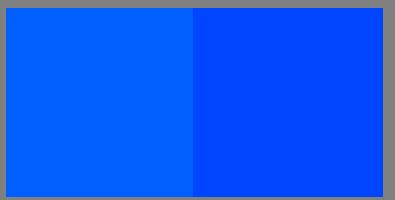
-8

see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



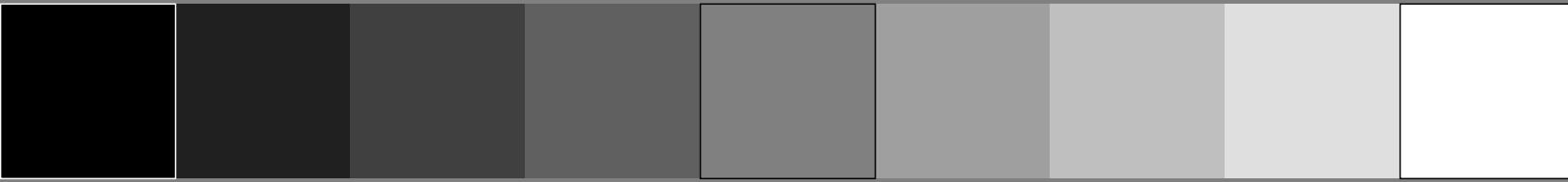
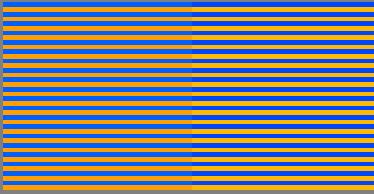
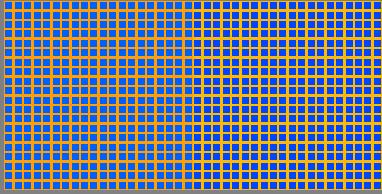
no., 125, 146	r^*_d	g^*_d	b^*_d
5, R625Y	1.0	0.625	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
5, 21, R730Y	1.0	0.729	0.0



no., 725, 746	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
29, C625B	0.0	0.375	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
29, 21, C730B	0.0	0.27	1.0



v

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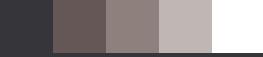
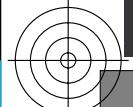
o

Y

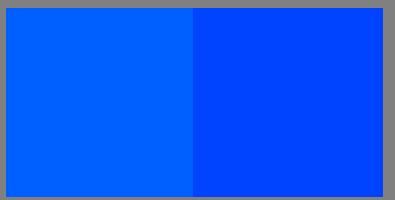
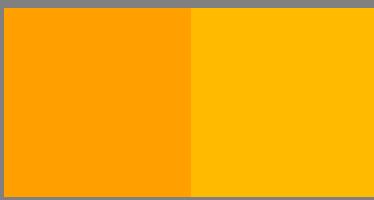
M

C

v



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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

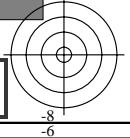
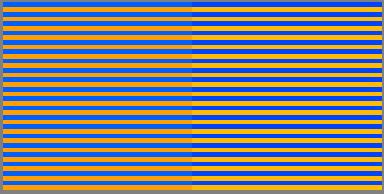
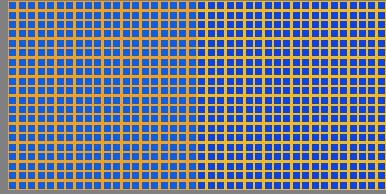


no., 125, 147 r^*_d g^*_d b^*_d
5, R625Y 1.0 0.625 0.0

no.
5, 22, R735Y r^{*2d} g^{*2d} b^{*2d}
5, 22, R735Y 1.0 0.734 0.0

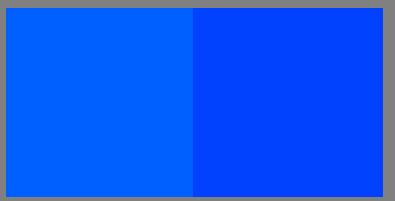
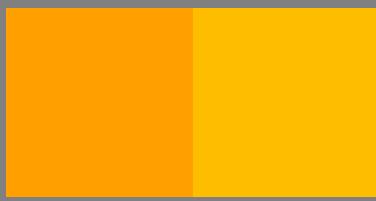
no., 725, 747 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
29, C625B 0.0 0.375 1.0

no.
29, 22, C735B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
29, 22, C735B 0.0 0.265 1.0



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

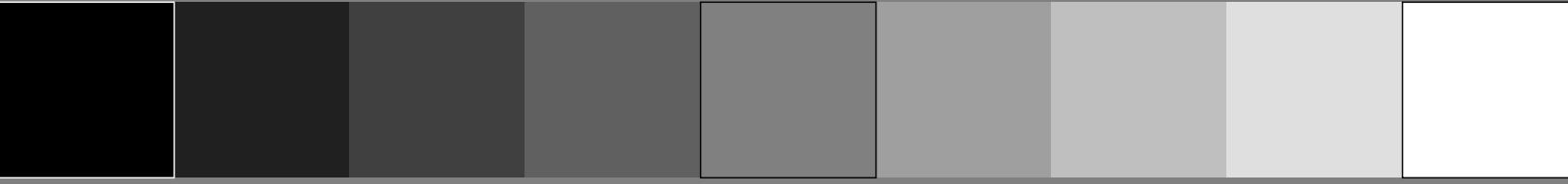
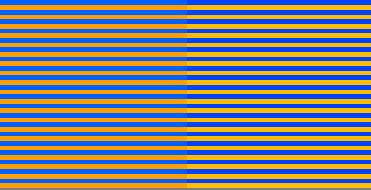
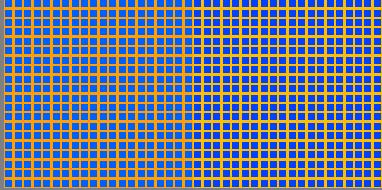


no., 125, 148 r^*_d g^*_d b^*_d
 5, R625Y 1.0 0.625 0.0

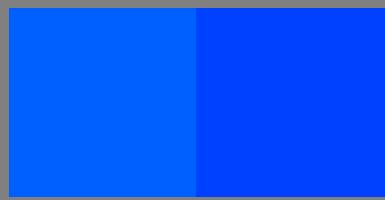
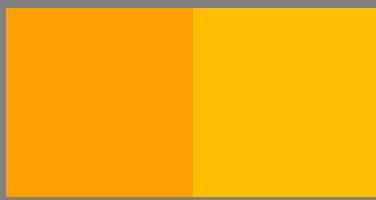
no.
 5, 23, R740Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.74 0.0

no., 725, 748 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 29, C625B 0.0 0.375 1.0

no.
 29, 23, C740B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.26 1.0

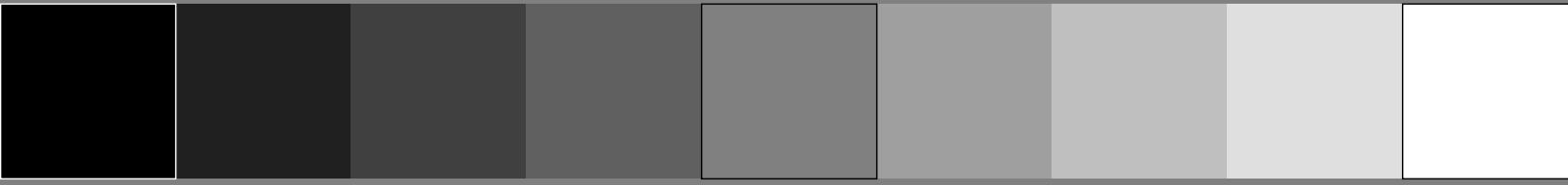
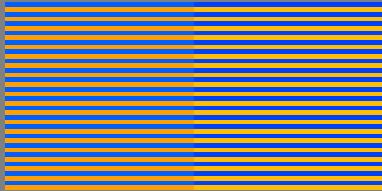
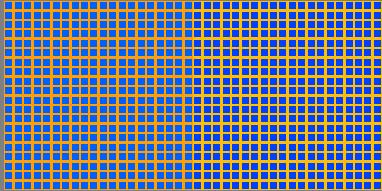


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 125, 149 5, R625Y	r^*_d 1.0	g^*_d 0.625	b^*_d 0.0
no. 5, 24, R745Y	r^{*2d} 1.0	g^{*2d} 0.745	b^{*2d} 0.0

no., 725, 749 29, C625B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.375	$1-b^*_d$ 1.0
no. 29, 24, C745B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.255	$1-b^{*2d}$ 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 275/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00027430-F0

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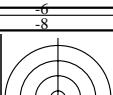
M

Y

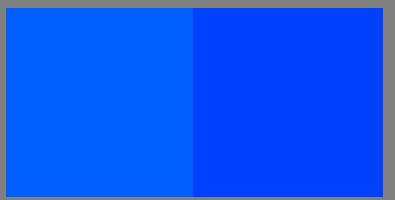
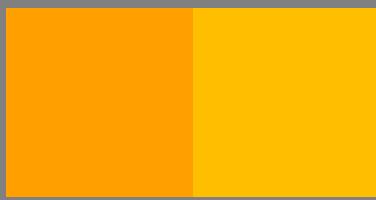
O

L

V



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

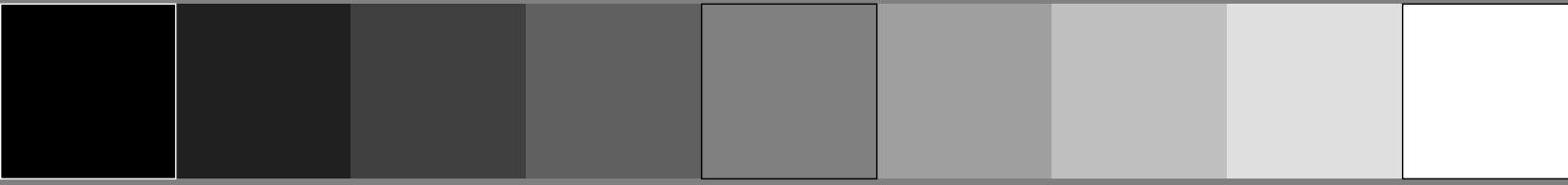
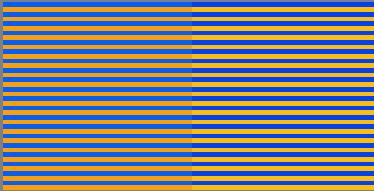
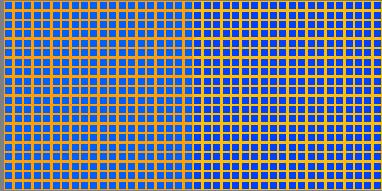


no., 125, 150 r^*_d g^*_d b^*_d
5, R625Y 1.0 0.625 0.0

no.
5, 25, R750Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.75 0.0

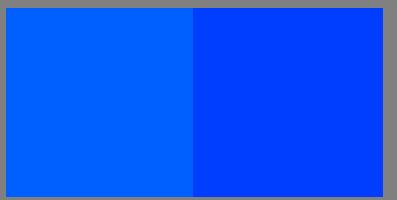
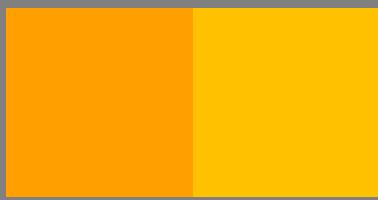
no., 725, 750 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
29, C625B 0.0 0.375 1.0

no.
29, 25, C750B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.25 1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

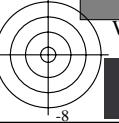
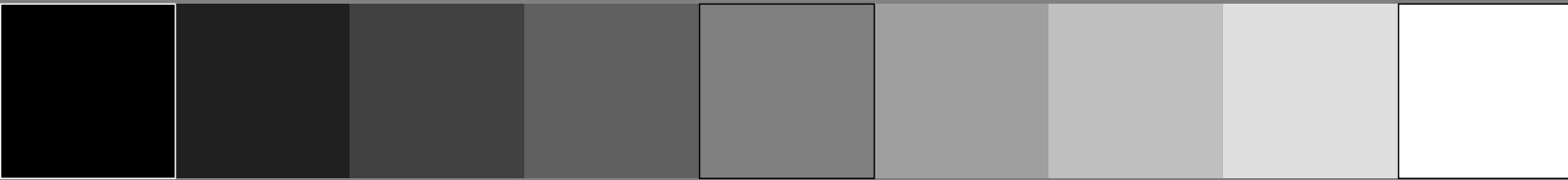
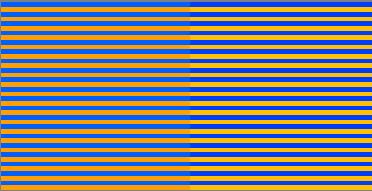
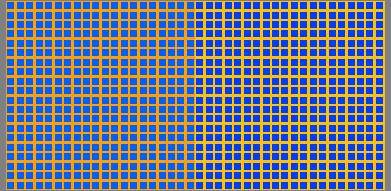


no., 125, 151 r^*_d g^*_d b^*_d
5, R625Y 1.0 0.625 0.0

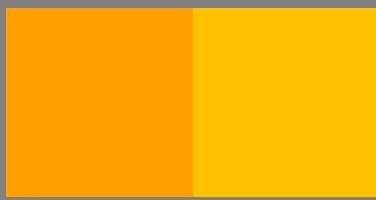
no.
5, 26, R755Y r^{*2d} g^{*2d} b^{*2d}
5, 26, R755Y 1.0 0.755 0.0

no., 725, 751 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
29, C625B 0.0 0.375 1.0

no.
29, 26, C755B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
29, 26, C755B 0.0 0.245 1.0

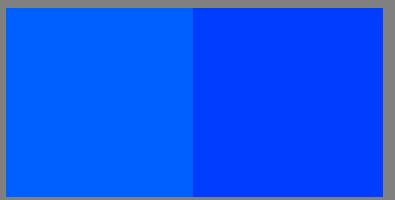


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



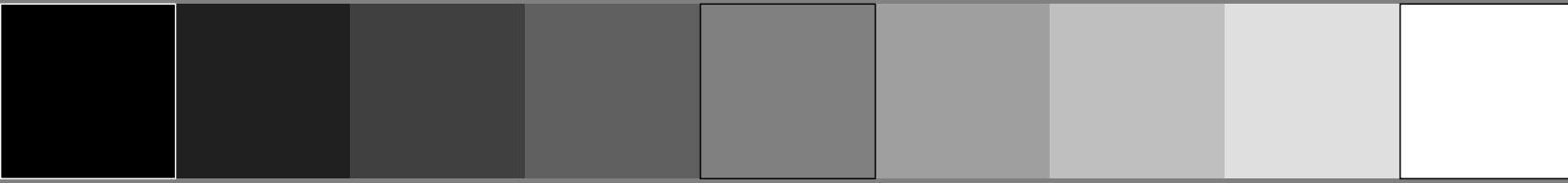
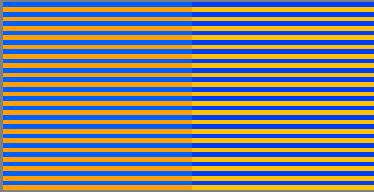
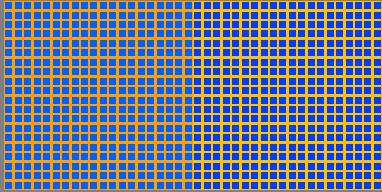
no., 125, 152	r^*_d	g^*_d	b^*_d
5, R625Y	1.0	0.625	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
5, 27, R760Y	1.0	0.76	0.0



no., 725, 752	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
29, C625B	0.0	0.375	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
29, 27, C760B	0.0	0.24	1.0



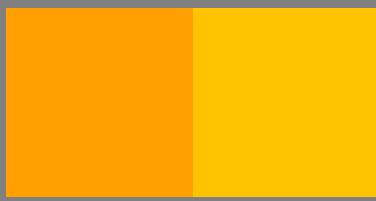
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 278/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

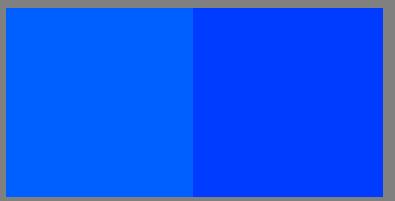
1-00027730 F0 C M Y O L V

see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



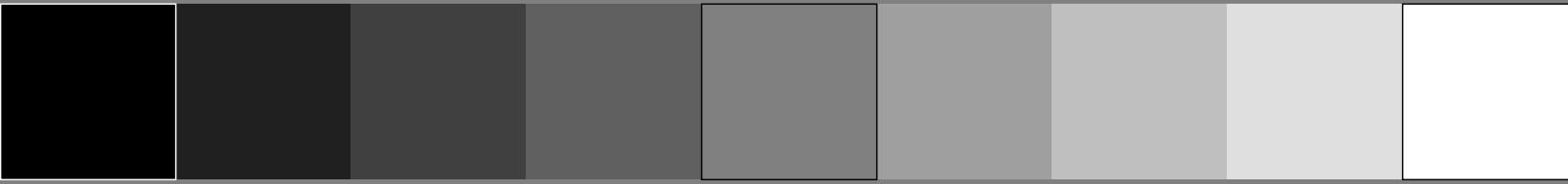
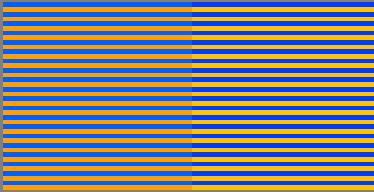
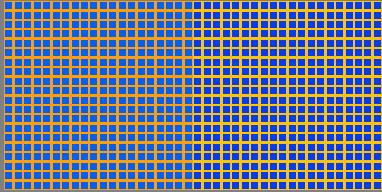
no., 125, 153	r^*_d	g^*_d	b^*_d
5, R625Y	1.0	0.625	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
5, 28, R765Y	1.0	0.765	0.0



no., 725, 753	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
29, C625B	0.0	0.375	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
29, 28, C765B	0.0	0.235	1.0



v

L

o

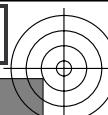
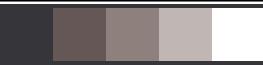
Y

M

C

v

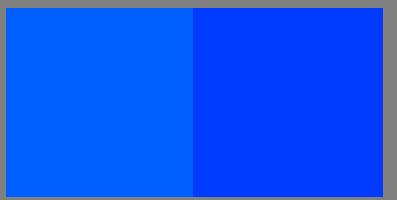
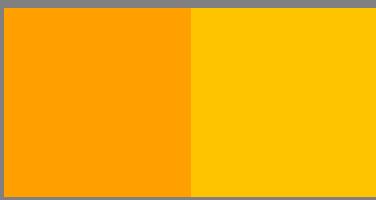
http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 280/460



c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

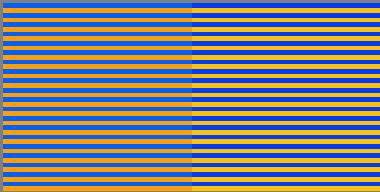
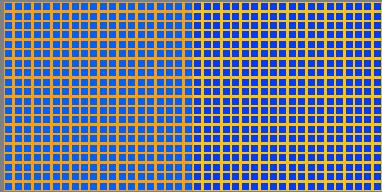


no., 125, 154 r^*_d g^*_d b^*_d
5, R625Y 1.0 0.625 0.0

no.
5, 29, R770Y r^{*2d} g^{*2d} b^{*2d}
5, 29, R770Y 1.0 0.77 0.0

no., 725, 754 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
29, C625B 0.0 0.375 1.0

no.
29, 29, C770B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
29, 29, C770B 0.0 0.23 1.0

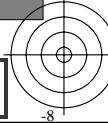
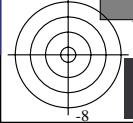


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 280/460

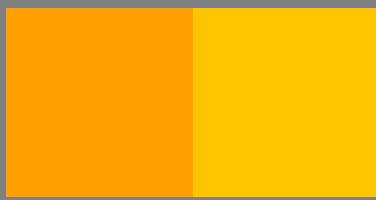
TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00027930 F0 C M Y O L V

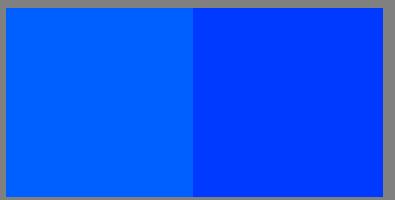


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



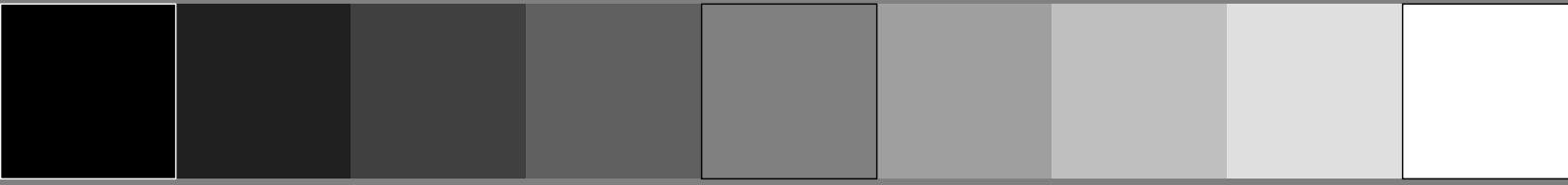
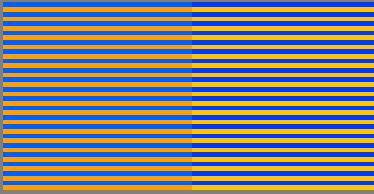
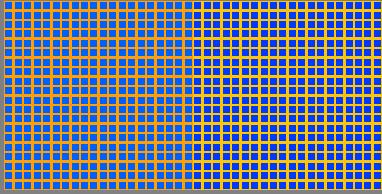
no., 125, 155	r^*_d	g^*_d	b^*_d
5, R625Y	1.0	0.625	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
5, 30, R775Y	1.0	0.775	0.0



no., 725, 755	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
29, C625B	0.0	0.375	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
29, 30, C775B	0.0	0.225	1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 281/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

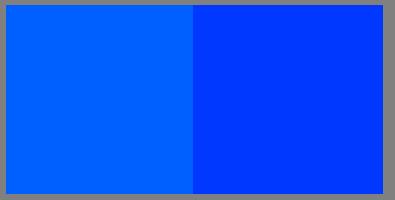
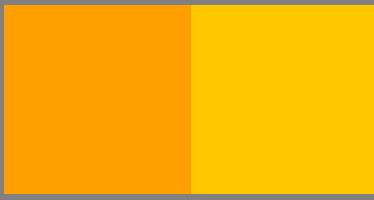
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00028030 F0 C M Y O L V



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

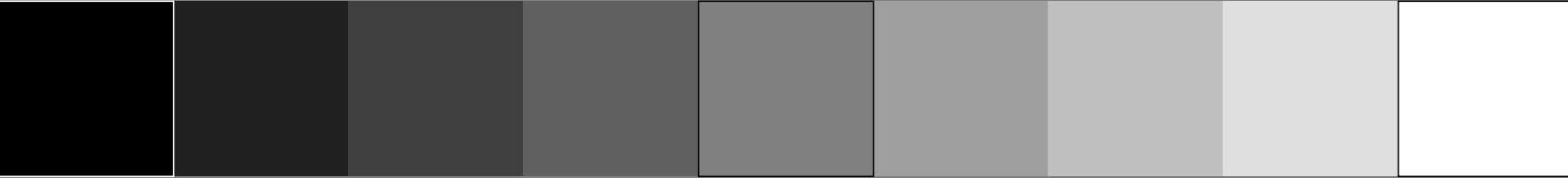
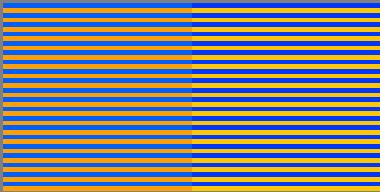
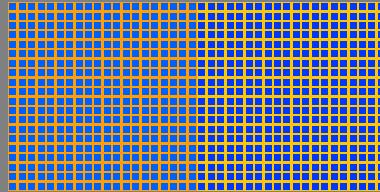


no., 125, 156 r^*_d g^*_d b^*_d
 5, R625Y 1.0 0.625 0.0

no.
 5, 31, R780Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.78 0.0

no., 725, 756 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 29, C625B 0.0 0.375 1.0

no.
 29, 31, C780B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.22 1.0

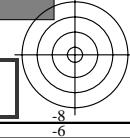
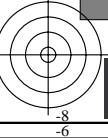


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 282/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

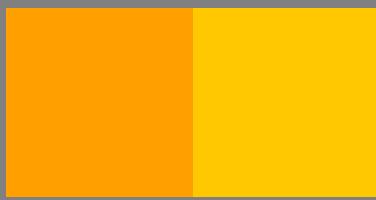
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00028130 F0 C M Y O L V



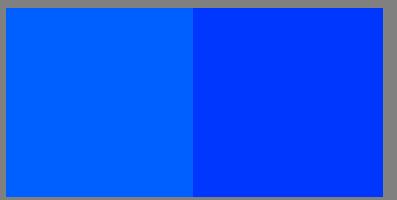


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



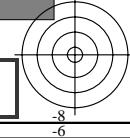
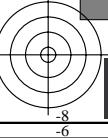
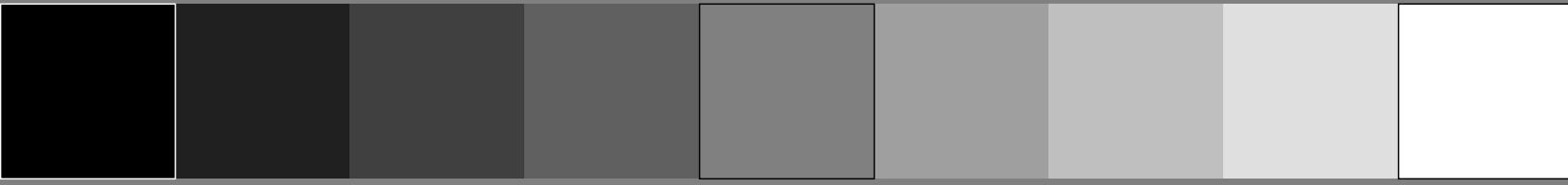
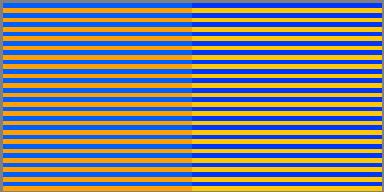
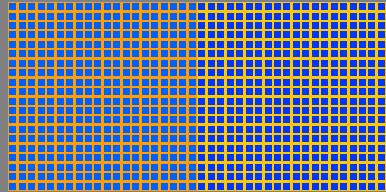
no., 125, 157 r^*_d g^*_d b^*_d
 5, R625Y 1.0 0.625 0.0

no.
 5, 32, R785Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.784 0.0



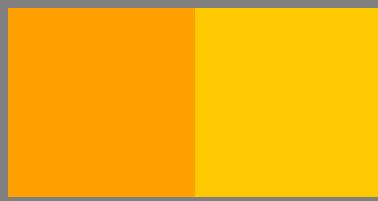
no., 725, 757 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 29, C625B 0.0 0.375 1.0

no.
 29, 32, C785B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.215 1.0



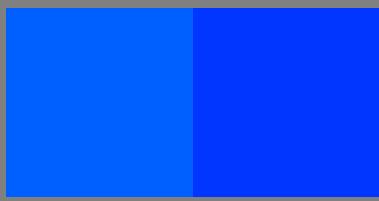


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



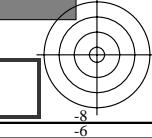
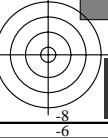
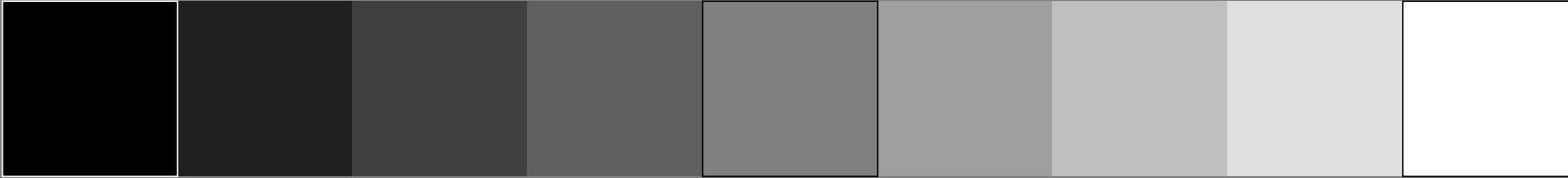
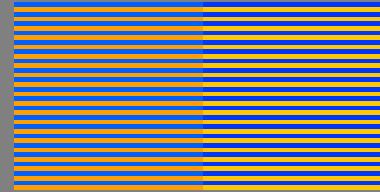
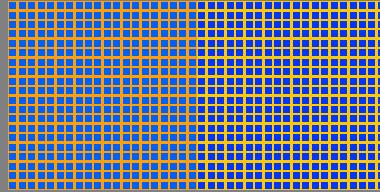
no., 125, 158 r^*_d g^*_d b^*_d
 5, R625Y 1.0 0.625 0.0

no.
 5, 33, R790Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.789 0.0



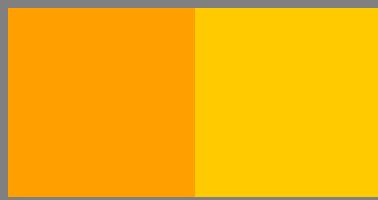
no., 725, 758 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 29, C625B 0.0 0.375 1.0

no.
 29, 33, C790B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.21 1.0



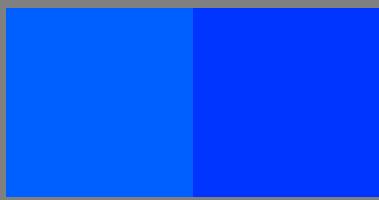


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



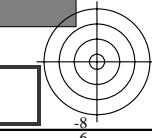
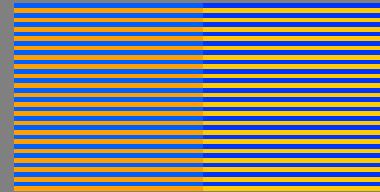
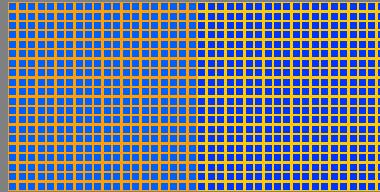
no., 125, 159 r^*_d g^*_d b^*_d
 5, R625Y 1.0 0.625 0.0

no.
 5, 34, R795Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.794 0.0



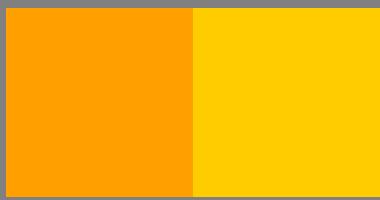
no., 725, 759 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 29, C625B 0.0 0.375 1.0

no.
 29, 34, C795B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.205 1.0



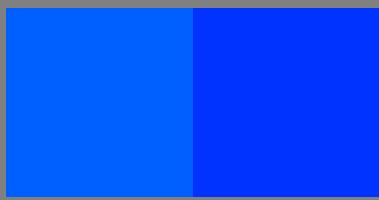


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



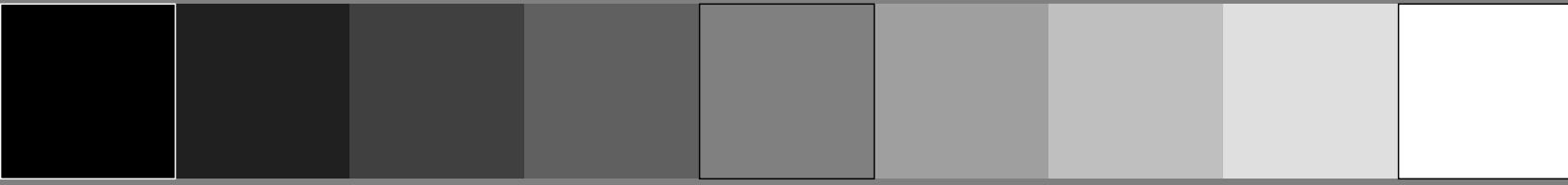
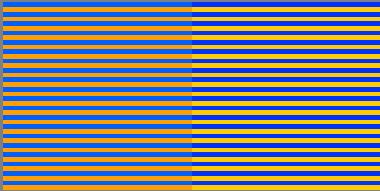
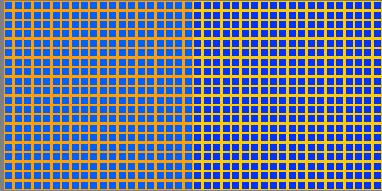
no., 125, 160 r^*_d g^*_d b^*_d
 5, R625Y 1.0 0.625 0.0

no.
 5, 35, R800Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.799 0.0



no., 725, 760 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 29, C625B 0.0 0.375 1.0

no.
 29, 35, C800B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.2 1.0

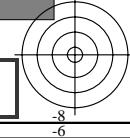
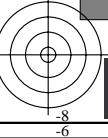


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 286/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00028530 F0 C M Y O L V



v

L

o

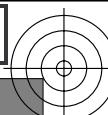
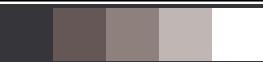
Y

M

C

6

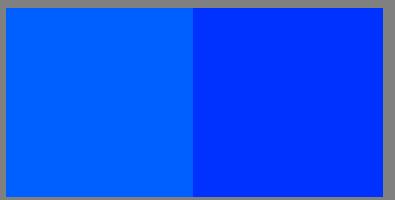
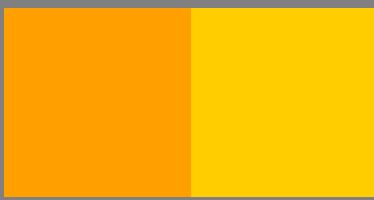
-8



c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

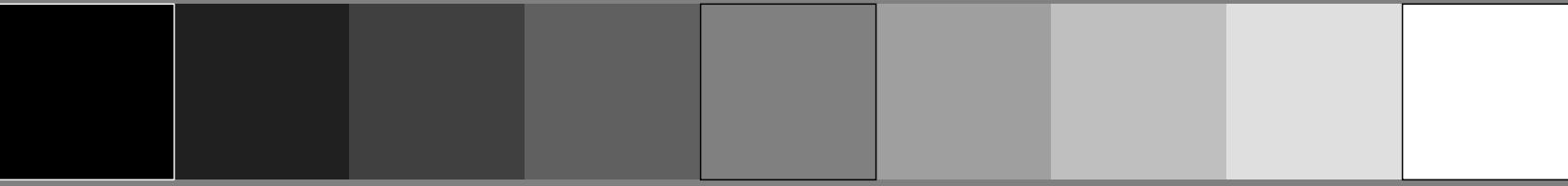
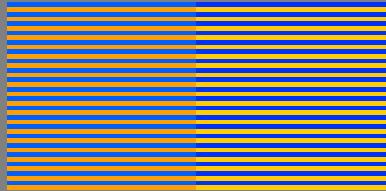
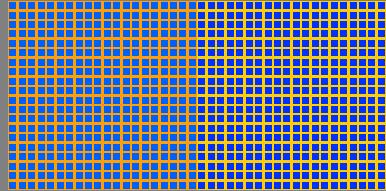


no., 125, 161 r^*_d g^*_d b^*_d
5, R625Y 1.0 0.625 0.0

no.
5, 36, R805Y r^{*2d} g^{*2d} b^{*2d}
5, 36, R805Y 1.0 0.805 0.0

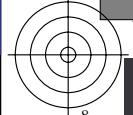
no., 725, 761 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
29, C625B 0.0 0.375 1.0

no.
29, 36, C805B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
29, 36, C805B 0.0 0.195 1.0



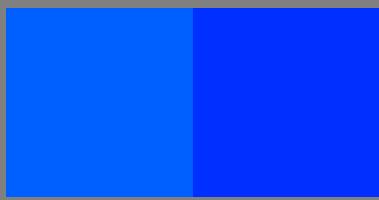
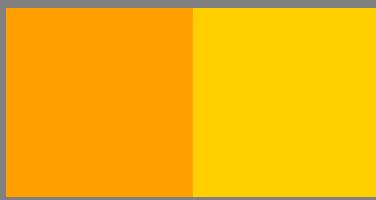
6

-8





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

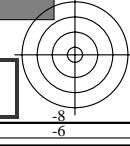
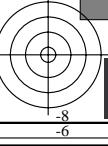
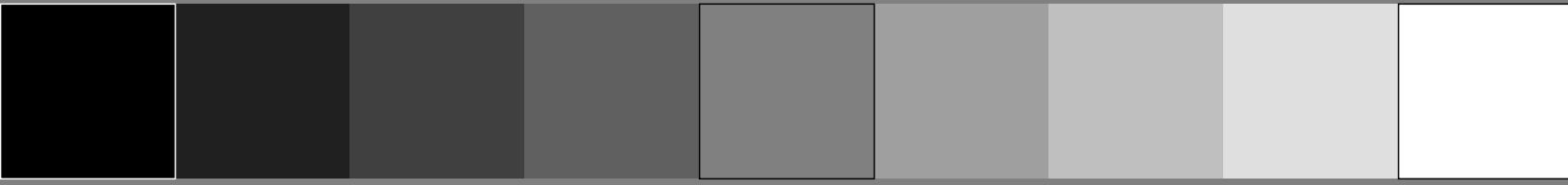
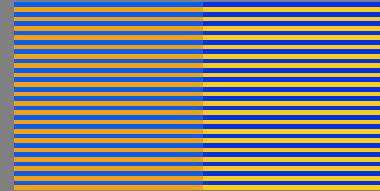
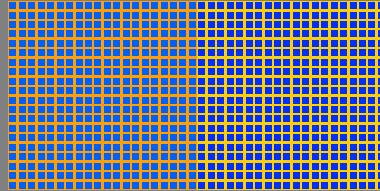


no., 125, 162	r^*_d	g^*_d	b^*_d
5, R625Y	1.0	0.625	0.0

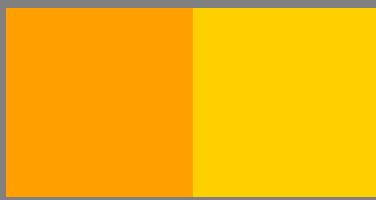
no.	r^{*2d}	g^{*2d}	b^{*2d}
5, 37, R810Y	1.0	0.81	0.0

no., 725, 762	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
29, C625B	0.0	0.375	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
29, 37, C810B	0.0	0.19	1.0

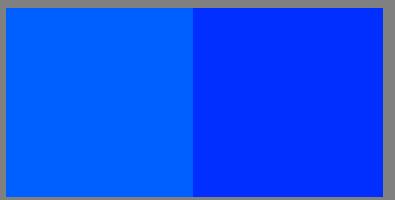


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



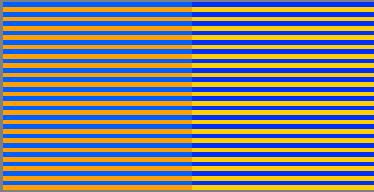
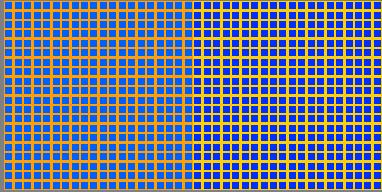
no., 125, 163	r^*_d	g^*_d	b^*_d
5, R625Y	1.0	0.625	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
5, 38, R815Y	1.0	0.815	0.0



no., 725, 763	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
29, C625B	0.0	0.375	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
29, 38, C815B	0.0	0.185	1.0



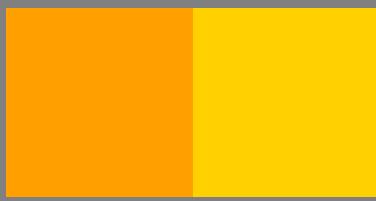
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 289/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

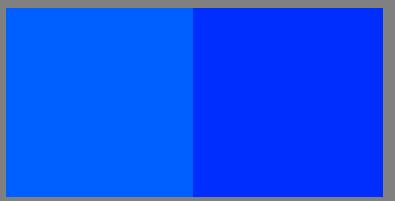
1-00028830 F0 C M Y O L V

see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



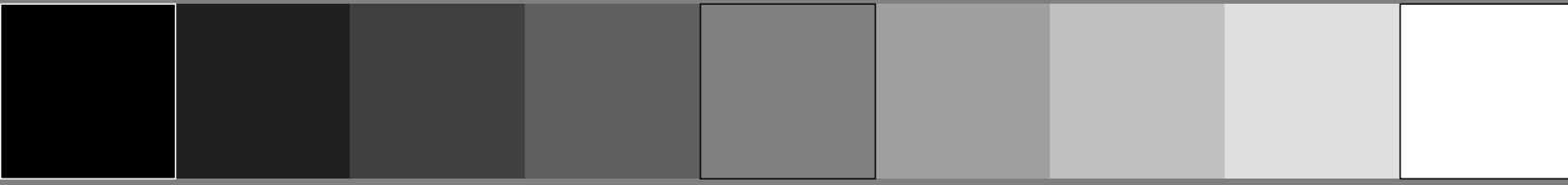
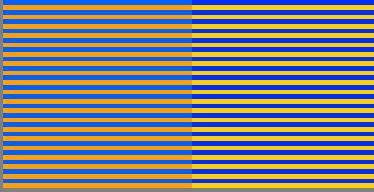
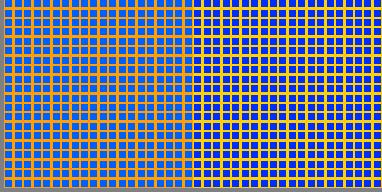
no., 125, 164	r^*_d	g^*_d	b^*_d
5, R625Y	1.0	0.625	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
5, 39, R820Y	1.0	0.82	0.0



no., 725, 764	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
29, C625B	0.0	0.375	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
29, 39, C820B	0.0	0.18	1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 290/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00028930

F0

C

M

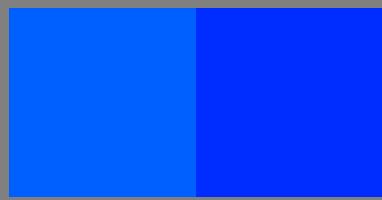
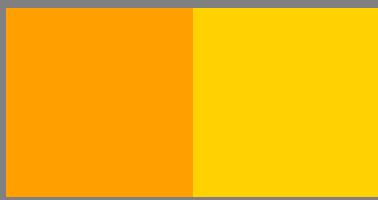
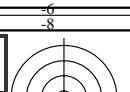
Y

O

L

V



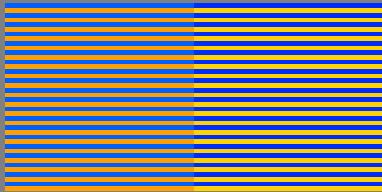
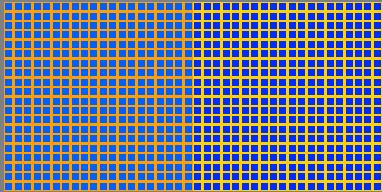


no., 125, 165	r^*_d	g^*_d	b^*_d
5, R625Y	1.0	0.625	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
5, 40, R825Y	1.0	0.825	0.0

no., 725, 765	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
29, C625B	0.0	0.375	1.0

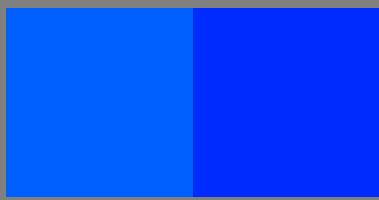
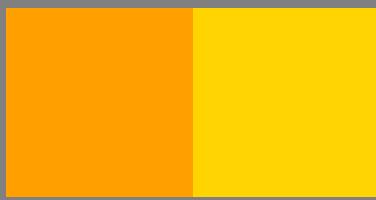
no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
29, 40, C825B	0.0	0.175	1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

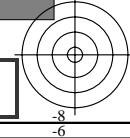
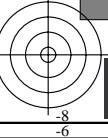
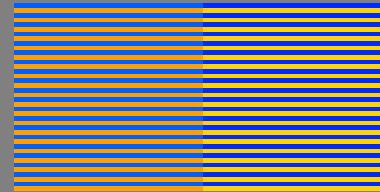
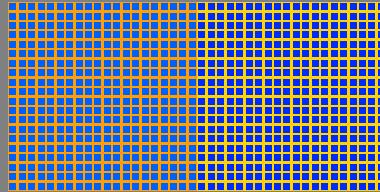


no., 125, 166 r^*_d g^*_d b^*_d
 5, R625Y 1.0 0.625 0.0

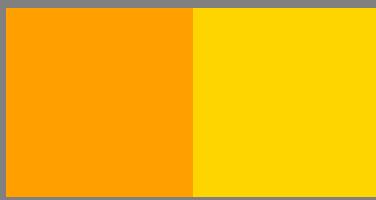
no.
 5, 41, R830Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.83 0.0

no., 725, 766 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 29, C625B 0.0 0.375 1.0

no.
 29, 41, C830B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.17 1.0

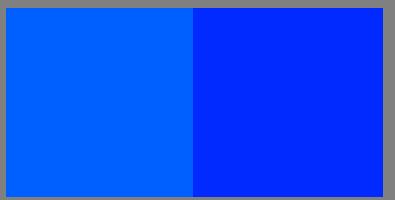


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



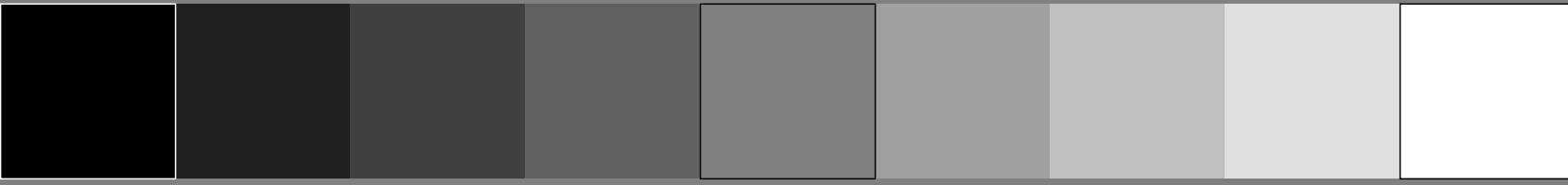
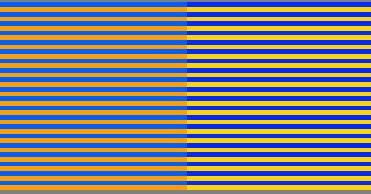
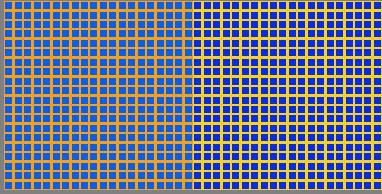
no., 125, 167	r^*_d	g^*_d	b^*_d
5, R625Y	1.0	0.625	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
5, 42, R835Y	1.0	0.835	0.0



no., 725, 767	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
29, C625B	0.0	0.375	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
29, 42, C835B	0.0	0.165	1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 293/460

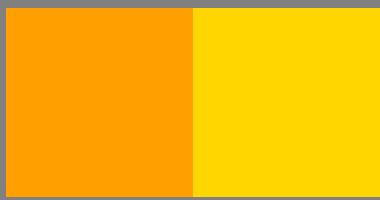
TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00029230 F0 C M Y O L V

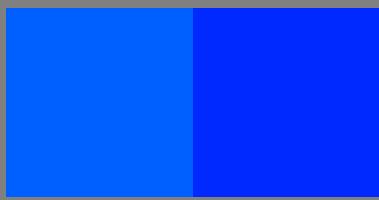


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



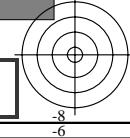
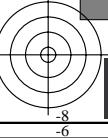
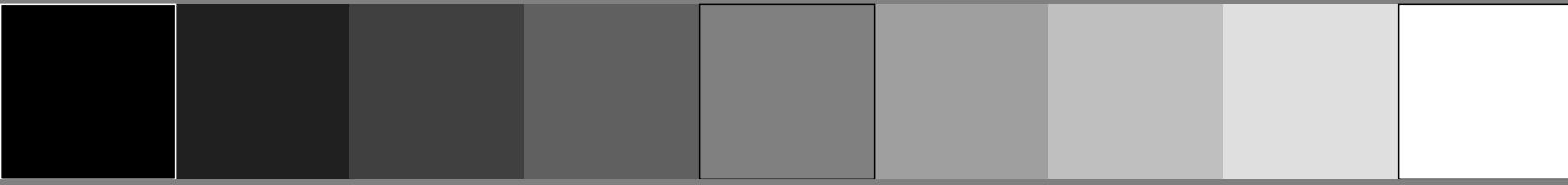
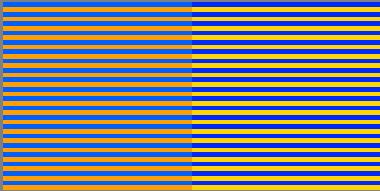
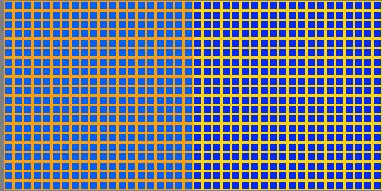
no., 125, 168 r^*_d g^*_d b^*_d
 5, R625Y 1.0 0.625 0.0

no.
 5, 43, R840Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.84 0.0

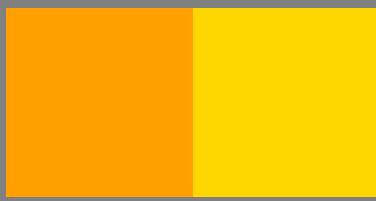


no., 725, 768 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 29, C625B 0.0 0.375 1.0

no.
 29, 43, C840B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.16 1.0

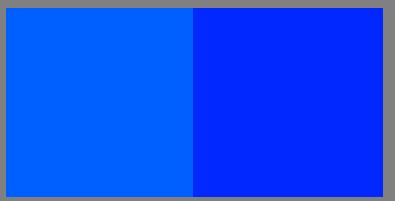


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



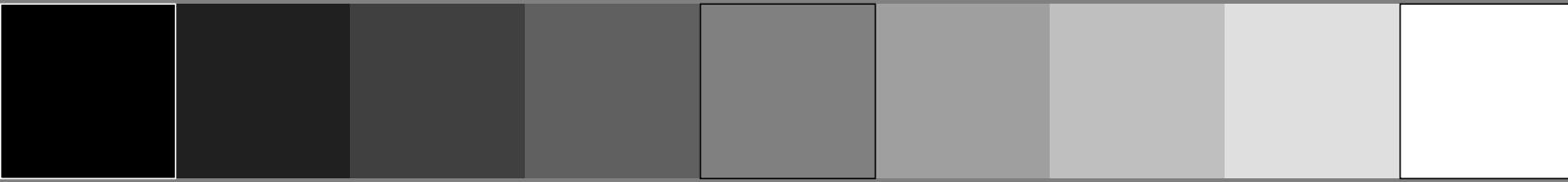
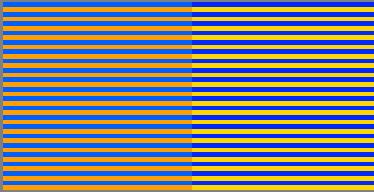
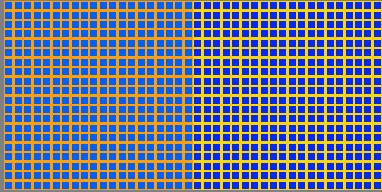
no., 125, 169	r^*_d	g^*_d	b^*_d
5, R625Y	1.0	0.625	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
5, 44, R845Y	1.0	0.844	0.0



no., 725, 769	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
29, C625B	0.0	0.375	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
29, 44, C845B	0.0	0.155	1.0



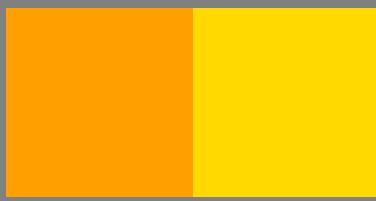
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 295/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

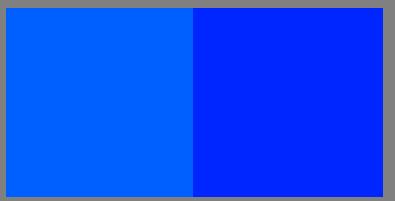
1-00029430 F0 C M Y O L V

see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



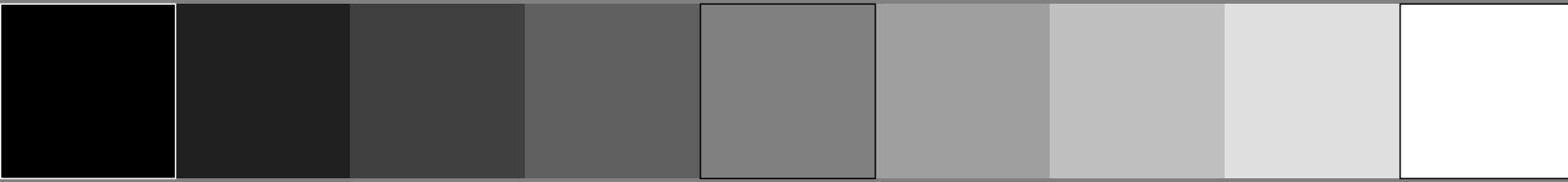
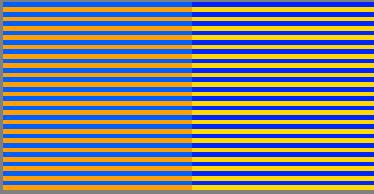
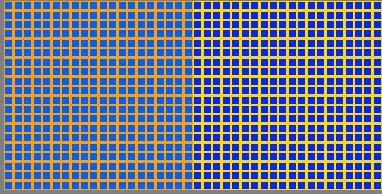
no., 125, 170	r^*_d	g^*_d	b^*_d
5, R625Y	1.0	0.625	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
5, 45, R850Y	1.0	0.849	0.0



no., 725, 770	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
29, C625B	0.0	0.375	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
29, 45, C850B	0.0	0.15	1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 296/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00029530 F0 C M Y O L V

v

L

o

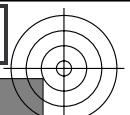
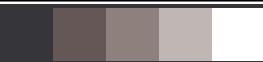
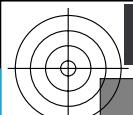
Y

M

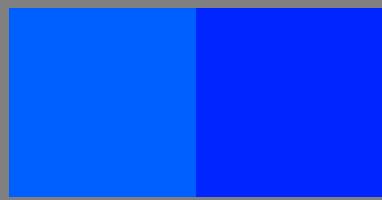
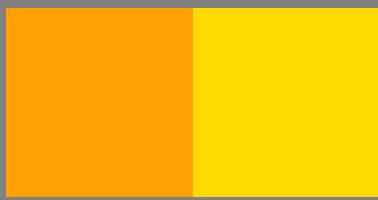
C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 297/460



c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

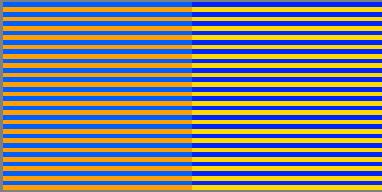
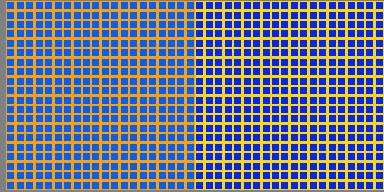


no., 125, 171 r^*_d g^*_d b^*_d
5, R625Y 1.0 0.625 0.0

no.
5, 46, R855Y r^{*2d} g^{*2d} b^{*2d}
5, 46, R855Y 1.0 0.854 0.0

no., 725, 771 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
29, C625B 0.0 0.375 1.0

no.
29, 46, C855B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
29, 46, C855B 0.0 0.145 1.0

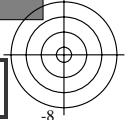


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 297/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

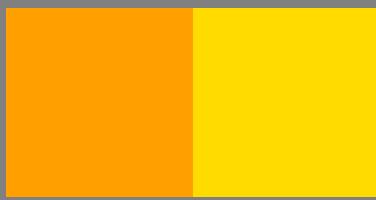
1-00029630 F0 C M Y O L V



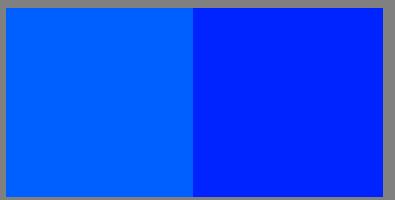
TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

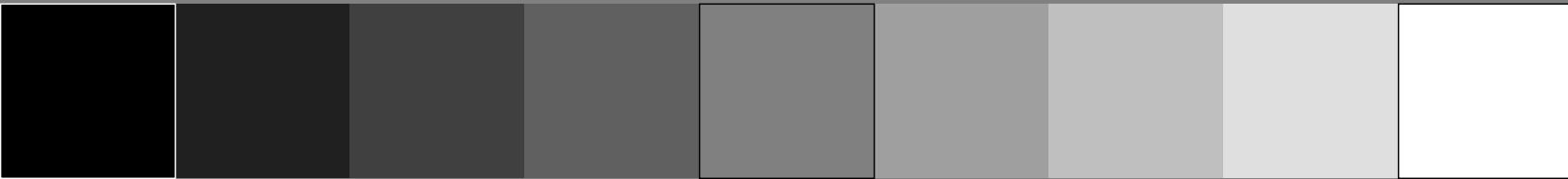
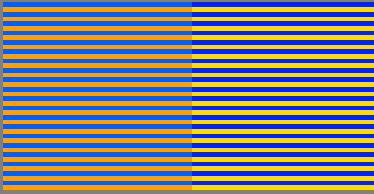
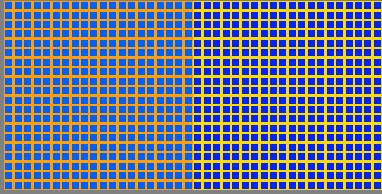
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 125, 172 5, R625Y	r^*_d 1.0	g^*_d 0.625	b^*_d 0.0
no. 5, 47, R860Y	r^{*2d} 1.0	g^{*2d} 0.859	b^{*2d} 0.0



no., 725, 772 29, C625B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.375	$1-b^*_d$ 1.0
no. 29, 47, C860B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.14	$1-b^{*2d}$ 1.0



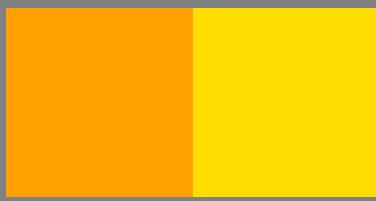
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 298/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

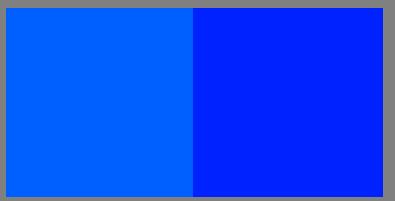
1-00029730 F0 C M Y O L V

see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



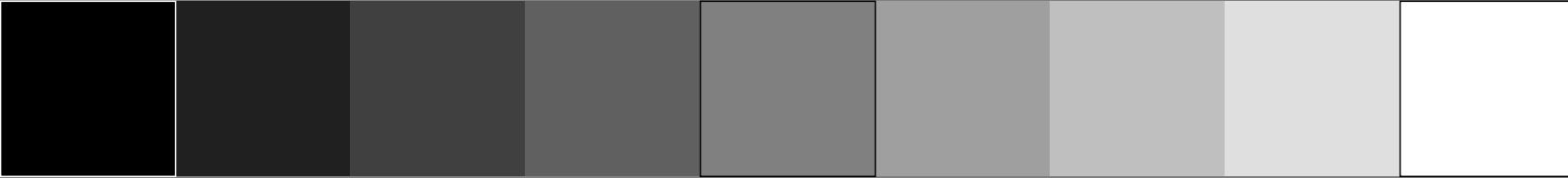
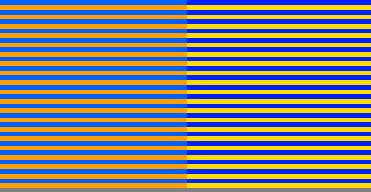
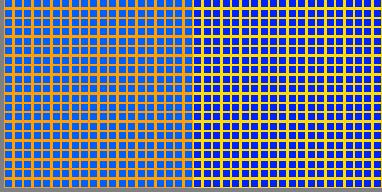
no., 125, 173	r^*_d	g^*_d	b^*_d
5, R625Y	1.0	0.625	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
5, 48, R865Y	1.0	0.865	0.0



no., 725, 773	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
29, C625B	0.0	0.375	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
29, 48, C865B	0.0	0.134	1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 299/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00029830 F0 C M Y O L V

6
8

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o

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C

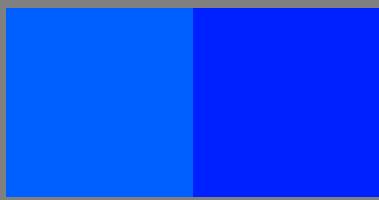
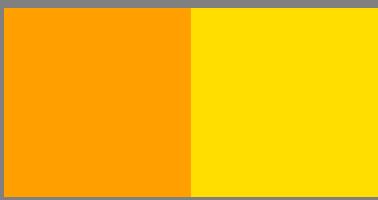
6
8

<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 300/460



c
M
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V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta



no., 125, 174
5, R625Y

no.
5, 49, R870Y

r^*_d g^*_d b^*_d

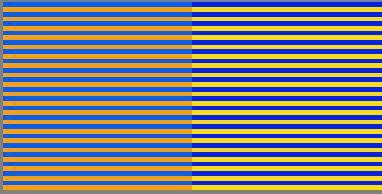
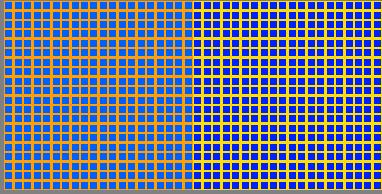
r^{*2d} g^{*2d} b^{*2d}

no., 725, 774
29, C625B

no.
29, 49, C870B

$1-r^*_d$ $1-g^*_d$ $1-b^*_d$

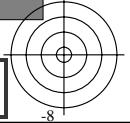
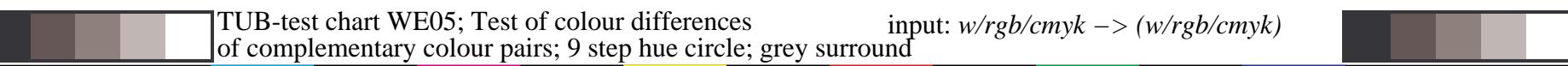
$1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$



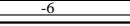
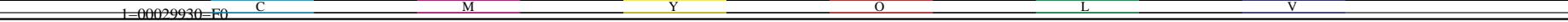
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 300/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)



1-00029930 F0 C M Y O L V



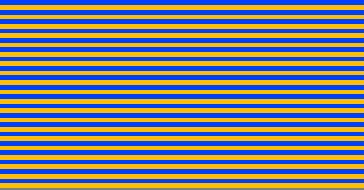
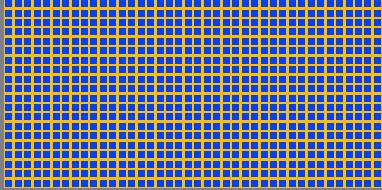
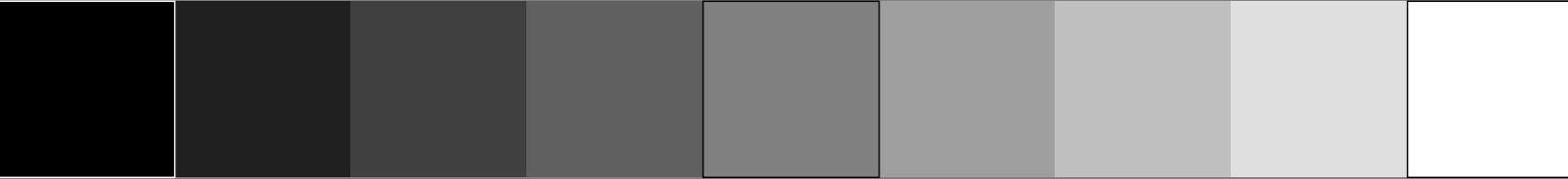
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 150, 150 r^*_d g^*_d b^*_d
 6, R750Y 1.0 0.75 0.0

no.
 6, 0, R750Y r^{*2d} g^{*2d} b^{*2d}
 6, 0, R750Y 1.0 0.75 0.0

no., 750, 750 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 30, C750B 0.0 0.25 1.0

no.
 30, 0, C750B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 30, 0, C750B 0.0 0.25 1.0



v

L

o

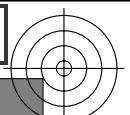
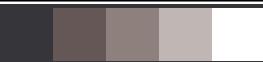
Y

M

C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 302/460



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

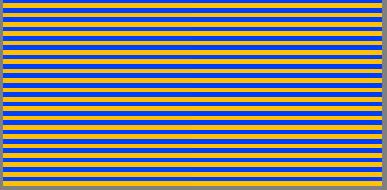
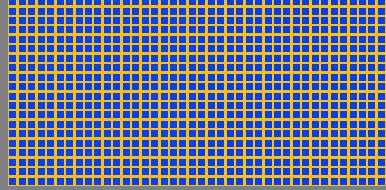
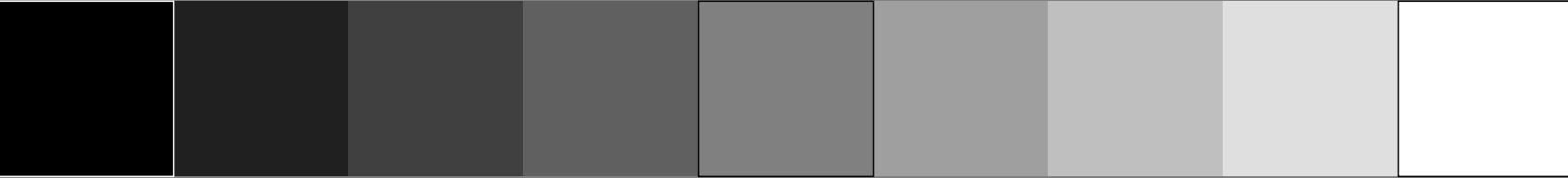
TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

no., 150, 151 r^*_d g^*_d b^*_d
6, R750Y 1.0 0.75 0.0

no.
6, 1, R755Y r^{*2d} g^{*2d} b^{*2d}
6, 1, R755Y 1.0 0.755 0.0

no., 750, 751 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
30, C750B 0.0 0.25 1.0

no.
30, 1, C755B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
30, 1, C755B 0.0 0.245 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 302/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00030130-F0

C

M

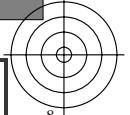
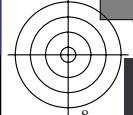
Y

O

L

V

C



v

L

o

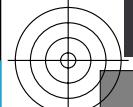
Y

M

C

6

-8



c
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Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

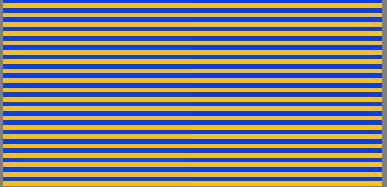
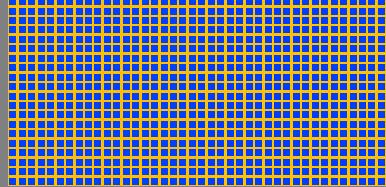
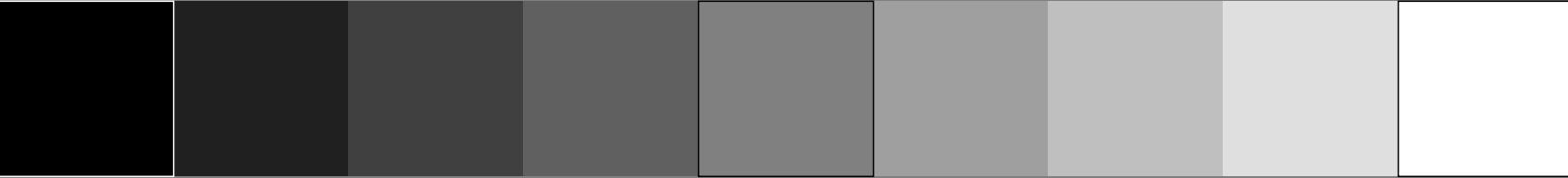
TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

no., 150, 152 r^*_d g^*_d b^*_d
6, R750Y 1.0 0.75 0.0

no.
6, 2, R760Y r^{*2d} g^{*2d} b^{*2d}
6, 2, R760Y 1.0 0.76 0.0

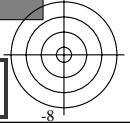
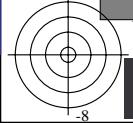
no., 750, 752 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
30, C750B 0.0 0.25 1.0

no.
30, 2, C760B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
30, 2, C760B 0.0 0.24 1.0



-8

-6



v

L

o

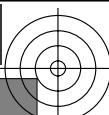
Y

M

C

v

http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 304/460



see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

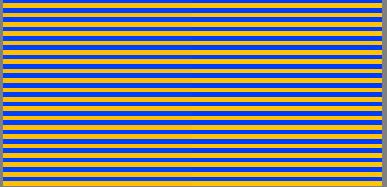
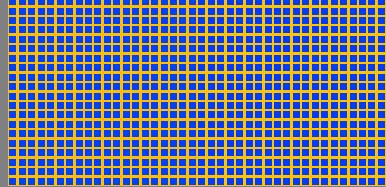
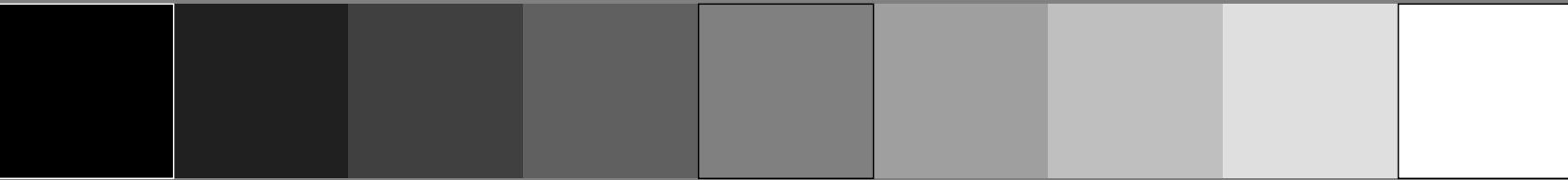
TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

no., 150, 153 r^*_d g^*_d b^*_d
6, R750Y 1.0 0.75 0.0

no.
6, 3, R765Y r^{*2d} g^{*2d} b^{*2d}
6, 3, R765Y 1.0 0.765 0.0

no., 750, 753 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
30, C750B 0.0 0.25 1.0

no.
30, 3, C765B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
30, 3, C765B 0.0 0.235 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 304/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00030330-F0

C

M

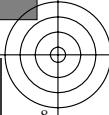
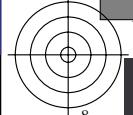
Y

O

L

V

C



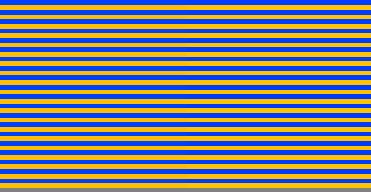
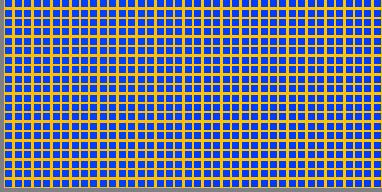
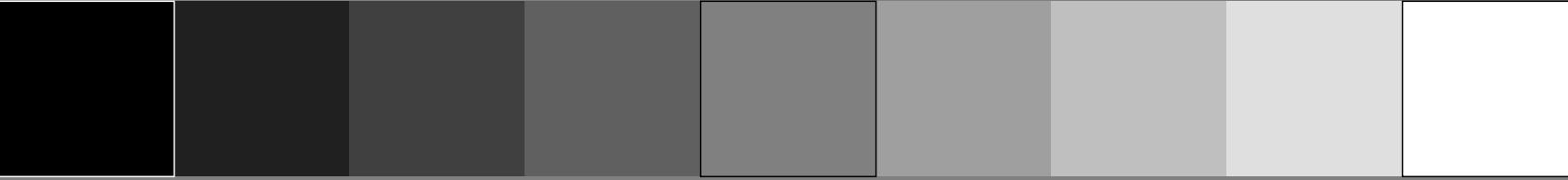
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 150, 154 r^*_d g^*_d b^*_d
 6, R750Y 1.0 0.75 0.0

no.
 6, 4, R770Y r^{*2d} g^{*2d} b^{*2d}
 6, 4, R770Y 1.0 0.77 0.0

no., 750, 754 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 30, C750B 0.0 0.25 1.0

no.
 30, 4, C770B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 30, 4, C770B 0.0 0.23 1.0



6
8

v

L

o

Y

M

C

6
8

<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 306/460



c
M
Y
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L
V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

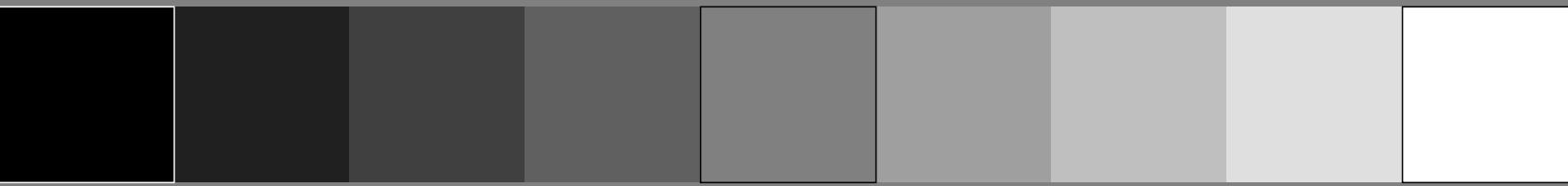
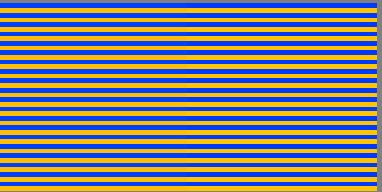
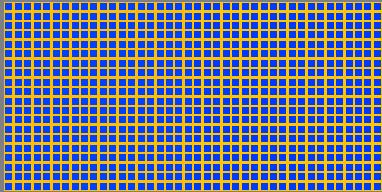


no., 150, 155 r^*_d g^*_d b^*_d
 6, R750Y 1.0 0.75 0.0

no.
 6, 5, R775Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.775 0.0

no., 750, 755 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 30, C750B 0.0 0.25 1.0

no.
 30, 5, C775B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.225 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 306/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00030530-F0

C

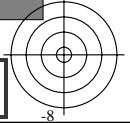
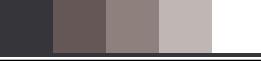
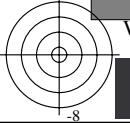
M

Y

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V

-6
8

v

L

o

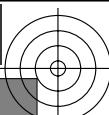
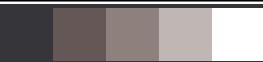
Y

M

C

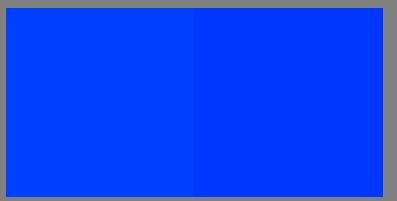
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 307/460



C
M
Y
O
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V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

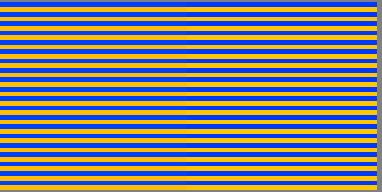
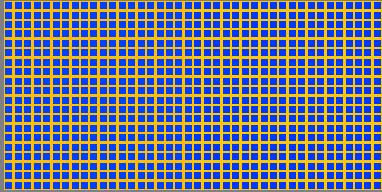


no., 150, 156 r^*_d g^*_d b^*_d
6, R750Y 1.0 0.75 0.0

no.
6, 6, R780Y r^{*2d} g^{*2d} b^{*2d}
6, 6, R780Y 1.0 0.78 0.0

no., 750, 756 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
30, C750B 0.0 0.25 1.0

no.
30, 6, C780B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
30, 6, C780B 0.0 0.22 1.0

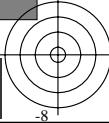
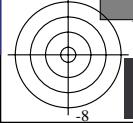


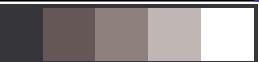
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 307/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00030630 F0 C M Y O L V



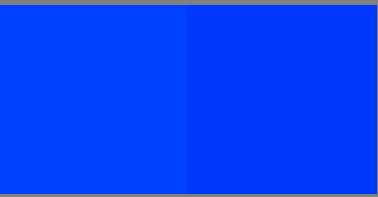
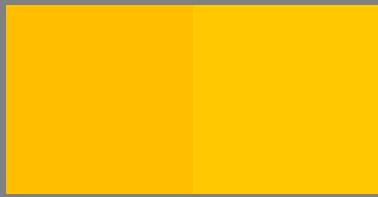


TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>



TUB material: code=rha4ta

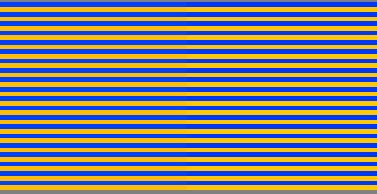
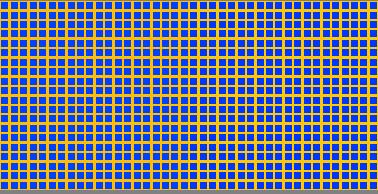


no., 150, 157 r^*_d g^*_d b^*_d
 6, R750Y 1.0 0.75 0.0

no. r^*_{2d} g^*_{2d} b^*_{2d}
6, 7, R785Y 1.0 0.784 0.0

no., 750, 757 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 30, C750B 0.0 0.25 1.0

no. 1- r^* _{2d} 1- g^* _{2d} 1- b^* _{2d}
 30, 7, C785B 0.0 0.215 1.0



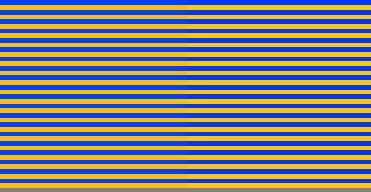
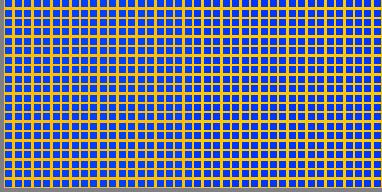
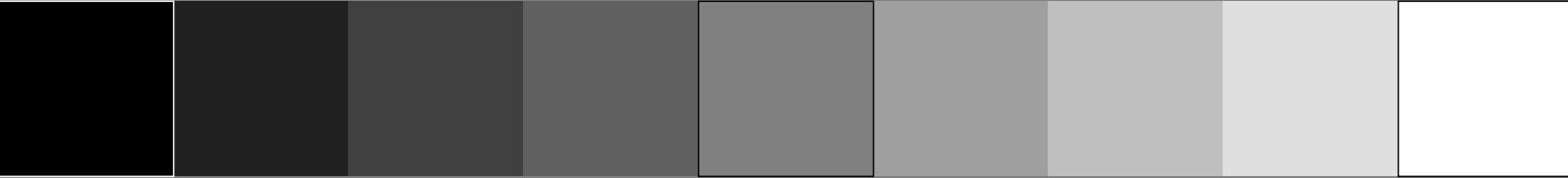
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 150, 158 r^*_d g^*_d b^*_d
 6, R750Y 1.0 0.75 0.0

no.
 6, 8, R790Y r^{*2d} g^{*2d} b^{*2d}
 6, 8, R790Y 1.0 0.789 0.0

no., 750, 758 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 30, C750B 0.0 0.25 1.0

no.
 30, 8, C790B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 30, 8, C790B 0.0 0.21 1.0



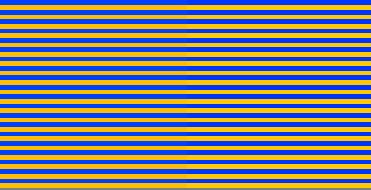
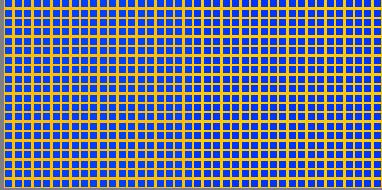
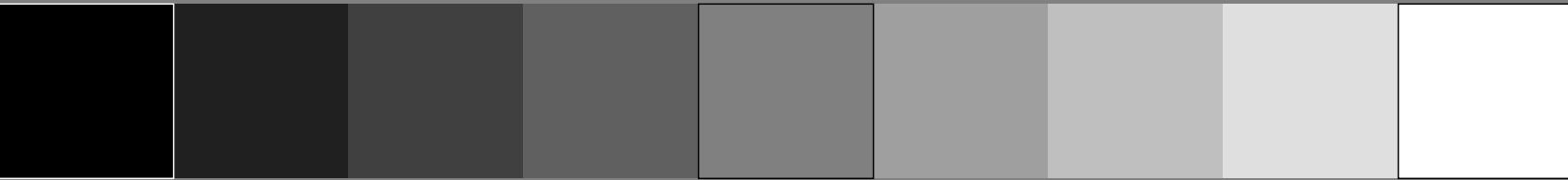
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 150, 159 r^*_d g^*_d b^*_d
 6, R750Y 1.0 0.75 0.0

no.
 6, 9, R795Y r^{*2d} g^{*2d} b^{*2d}
 6, 9, R795Y 1.0 0.794 0.0

no., 750, 759 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 30, C750B 0.0 0.25 1.0

no.
 30, 9, C795B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 30, 9, C795B 0.0 0.205 1.0



6
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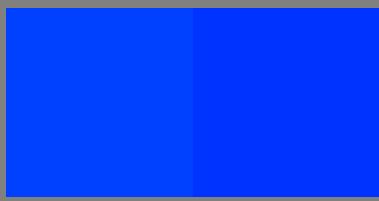
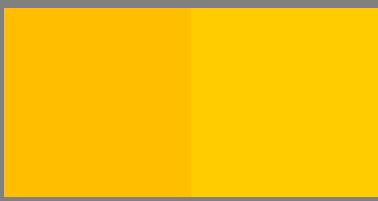
6
8

<http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 311/460



c
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Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

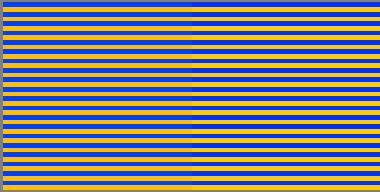
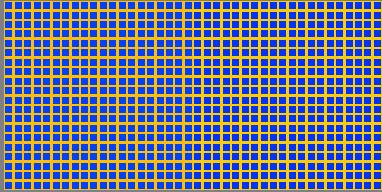


no., 150, 160 r^*_d g^*_d b^*_d
 6, R750Y 1.0 0.75 0.0

no.
 6, 10, R800Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.799 0.0

no., 750, 760 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 30, C750B 0.0 0.25 1.0

no.
 30, 10, C800B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.2 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 311/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00031030-F0

C

M

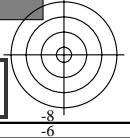
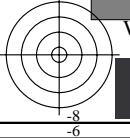
Y

O

L

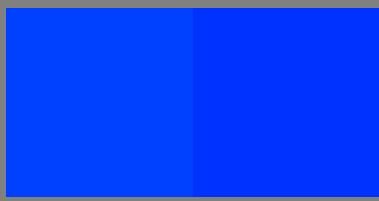
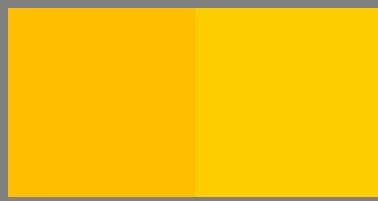
V

-6
8





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

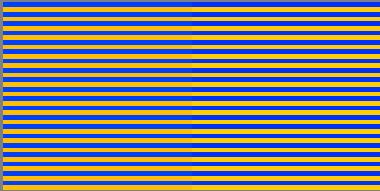
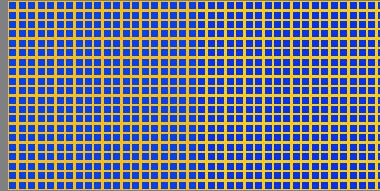


no., 150, 161 r^*_d g^*_d b^*_d
 6, R750Y 1.0 0.75 0.0

no.
 6, 11, R805Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.805 0.0

no., 750, 761 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 30, C750B 0.0 0.25 1.0

no.
 30, 11, C805B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.195 1.0

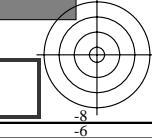
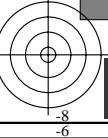


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 312/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

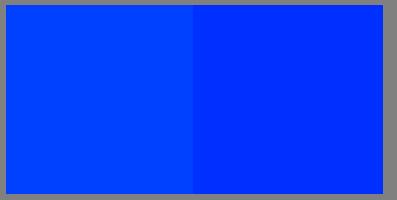
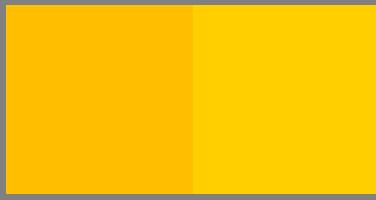
1-00031130 F0 C M Y O L V





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

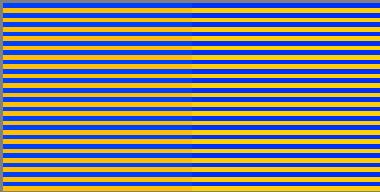
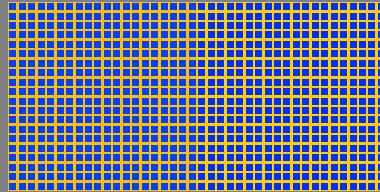


no., 150, 162 r^*_d g^*_d b^*_d
 6, R750Y 1.0 0.75 0.0

no.
 6, 12, R810Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.81 0.0

no., 750, 762 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 30, C750B 0.0 0.25 1.0

no.
 30, 12, C810B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.19 1.0

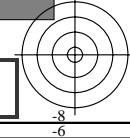
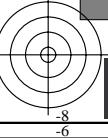


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 313/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

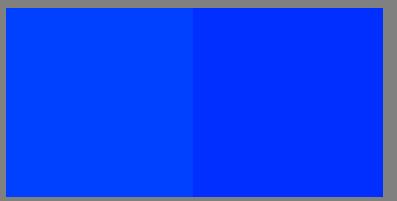
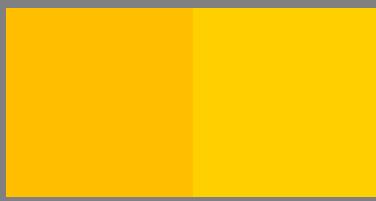
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00031230 F0 C M Y O L V





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

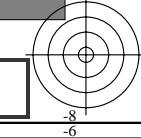
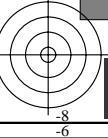
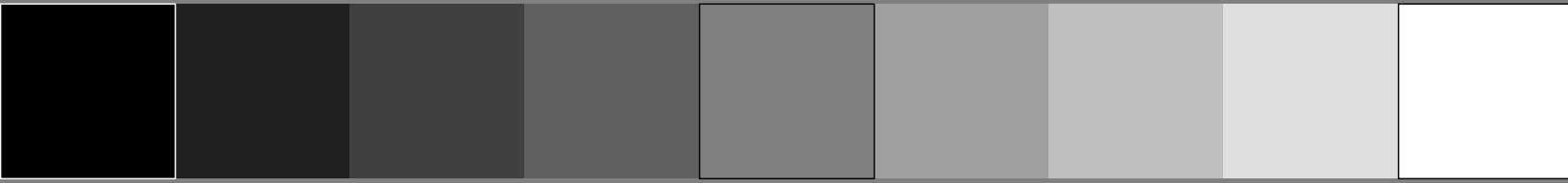
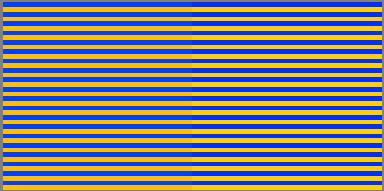
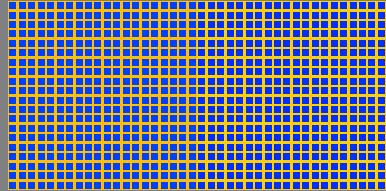


no., 150, 163 r^*_d g^*_d b^*_d
 6, R750Y 1.0 0.75 0.0

no.
 6, 13, R815Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.815 0.0

no., 750, 763 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 30, C750B 0.0 0.25 1.0

no.
 30, 13, C815B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.185 1.0



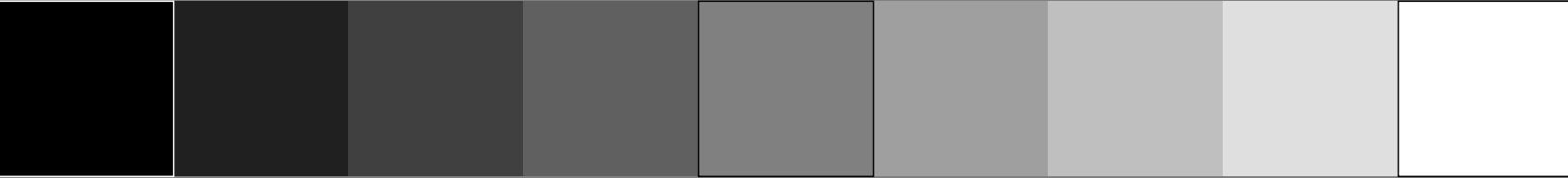
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 150, 164 r^*_d g^*_d b^*_d
 6, R750Y 1.0 0.75 0.0

no.
 6, 14, R820Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.82 0.0

no., 750, 764 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 30, C750B 0.0 0.25 1.0

no.
 30, 14, C820B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.18 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 315/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

v

L

o

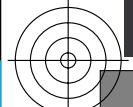
Y

M

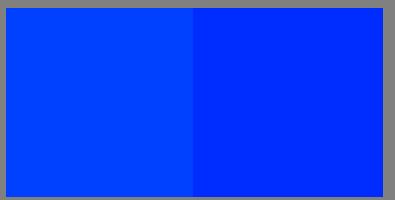
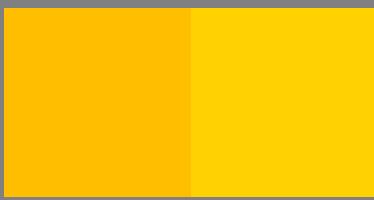
C

-6

-8



c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

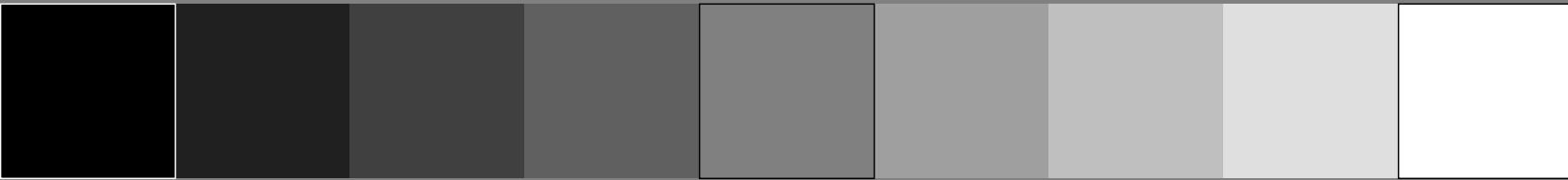
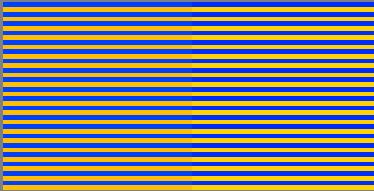
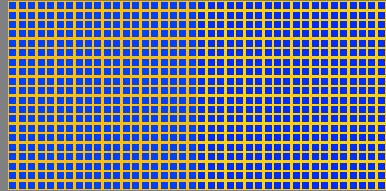


no., 150, 165	r^*_d	g^*_d	b^*_d
6, R750Y	1.0	0.75	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
6, 15, R825Y	1.0	0.825	0.0

no., 750, 765	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
30, C750B	0.0	0.25	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
30, 15, C825B	0.0	0.175	1.0



v

L

o

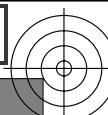
Y

M

C

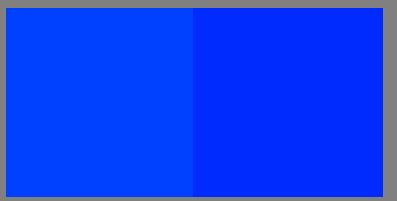
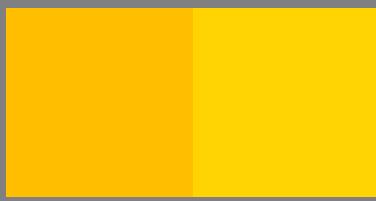
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 317/460



C
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

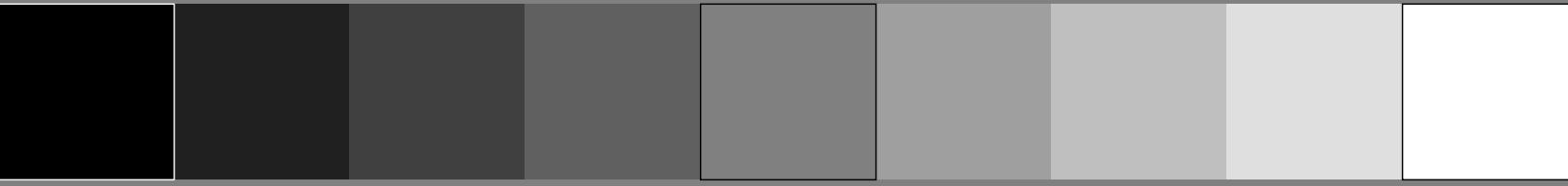
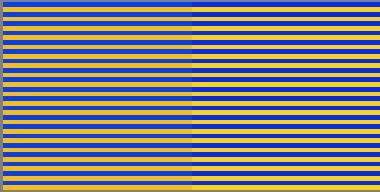
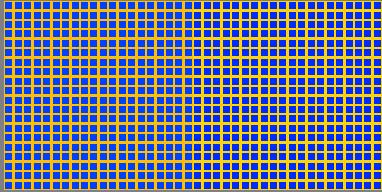


no., 150, 166 r^*_d g^*_d b^*_d
6, R750Y 1.0 0.75 0.0

no.
6, 16, R830Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.83 0.0

no., 750, 766 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
30, C750B 0.0 0.25 1.0

no.
30, 16, C830B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.17 1.0

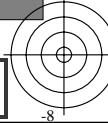
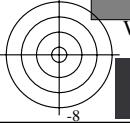


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 317/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00031630 F0 C M Y O L V



v

L

o

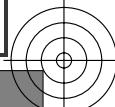
Y

M

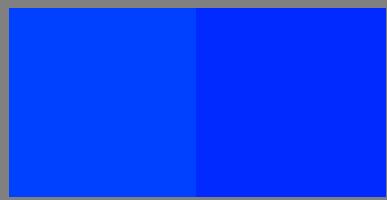
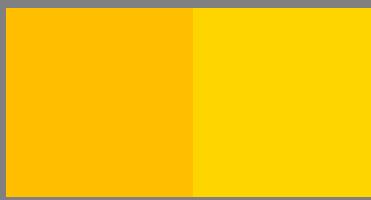
C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 318/460



C
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

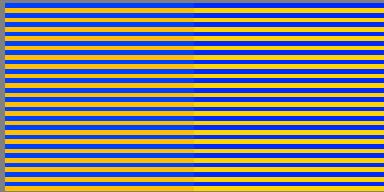
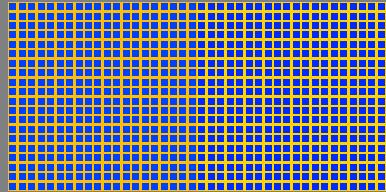


no., 150, 167 r^*_d g^*_d b^*_d
6, R750Y 1.0 0.75 0.0

no.
6, 17, R835Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.835 0.0

no., 750, 767 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
30, C750B 0.0 0.25 1.0

no.
30, 17, C835B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.165 1.0

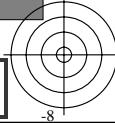
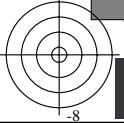


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 318/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

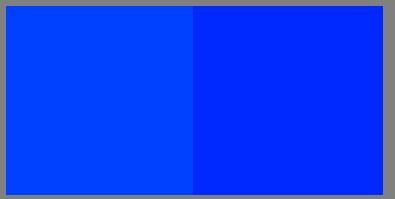
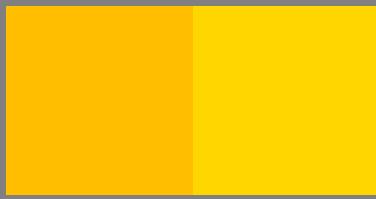
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00031730 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

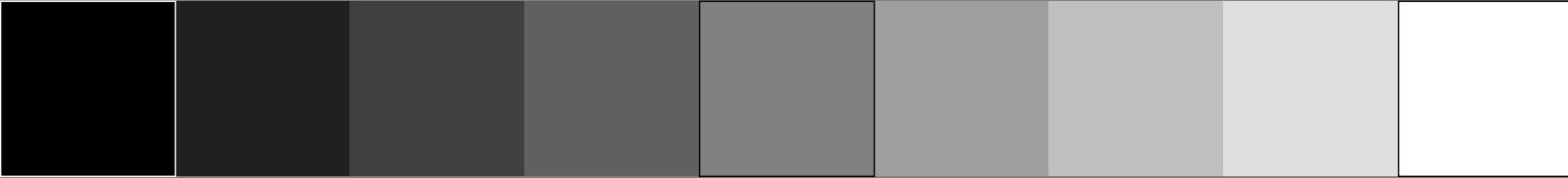
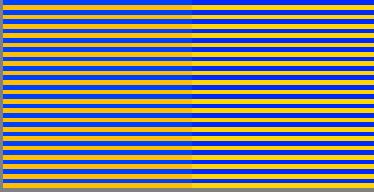
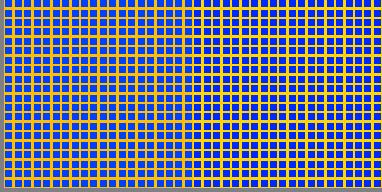


no., 150, 168	r^*_d	g^*_d	b^*_d
6, R750Y	1.0	0.75	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
6, 18, R840Y	1.0	0.84	0.0

no., 750, 768	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
30, C750B	0.0	0.25	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
30, 18, C840B	0.0	0.16	1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 319/460

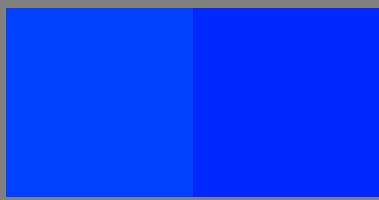
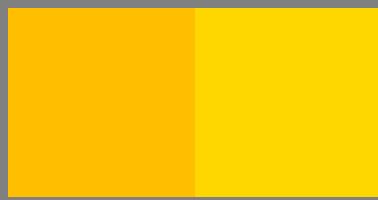
TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00031830 F0 C M Y O L V



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

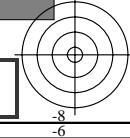
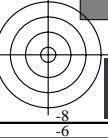
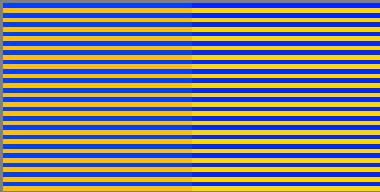
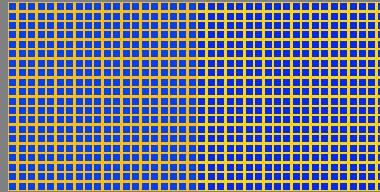


no., 150, 169 r^*_d g^*_d b^*_d
 6, R750Y 1.0 0.75 0.0

no.
 6, 19, R845Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.844 0.0

no., 750, 769 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 30, C750B 0.0 0.25 1.0

no.
 30, 19, C845B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.155 1.0



v

L

o

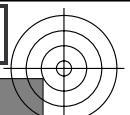
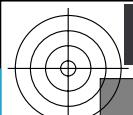
Y

M

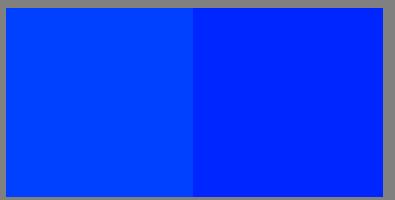
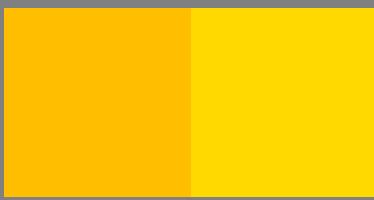
C

6

-8



c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

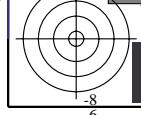
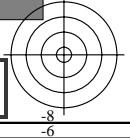
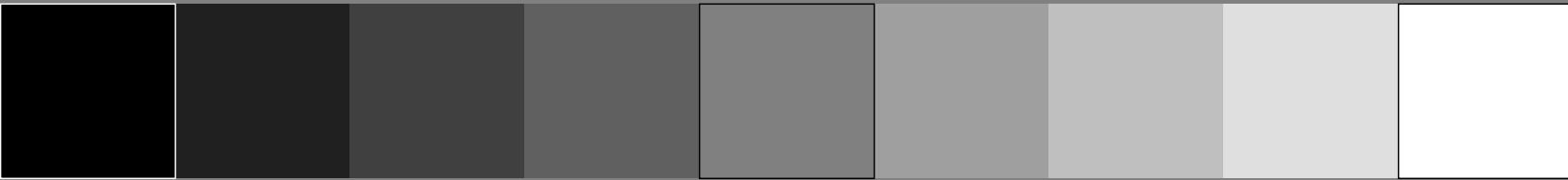
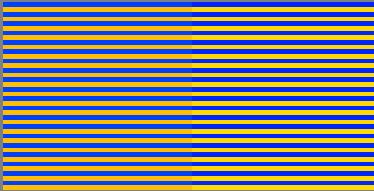
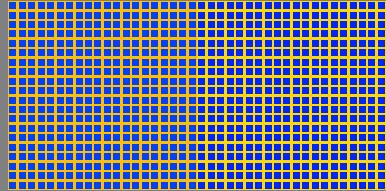


no., 150, 170 r^*_d g^*_d b^*_d
6, R750Y 1.0 0.75 0.0

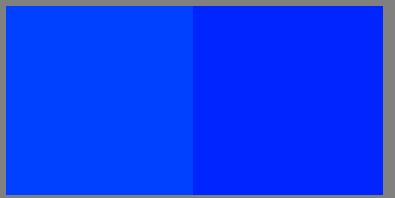
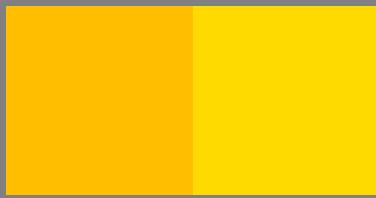
no.
6, 20, R850Y r^{*2d} g^{*2d} b^{*2d}
6, 20, R850Y 1.0 0.849 0.0

no., 750, 770 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
30, C750B 0.0 0.25 1.0

no.
30, 20, C850B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
30, 20, C850B 0.0 0.15 1.0



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

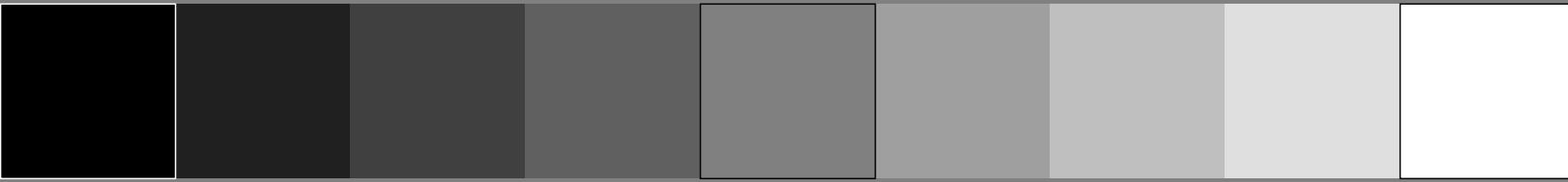
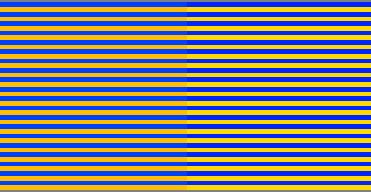
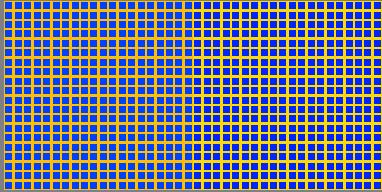


no., 150, 171	r^*_d	g^*_d	b^*_d
6, R750Y	1.0	0.75	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
6, 21, R855Y	1.0	0.854	0.0

no., 750, 771	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
30, C750B	0.0	0.25	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
30, 21, C855B	0.0	0.145	1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 322/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00032130 F0 C M Y O L V

v

L

o

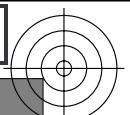
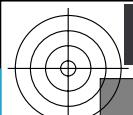
Y

M

C

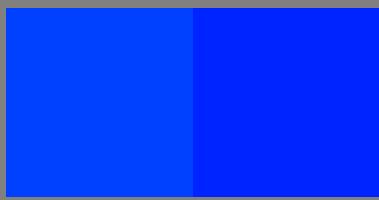
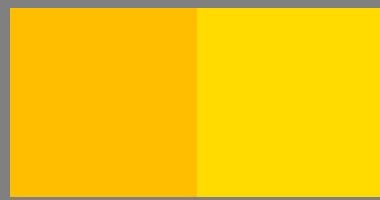
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 323/460



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

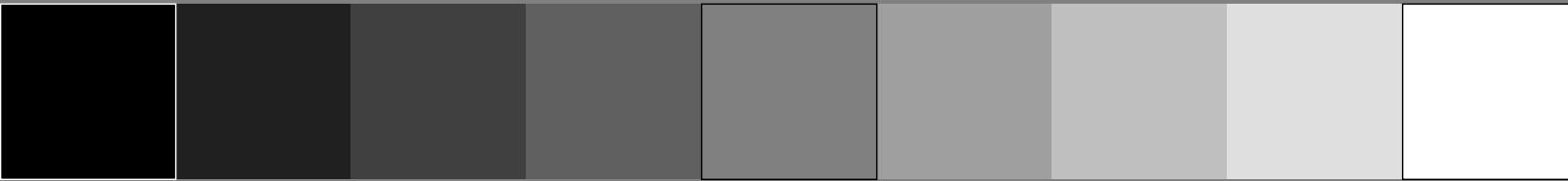
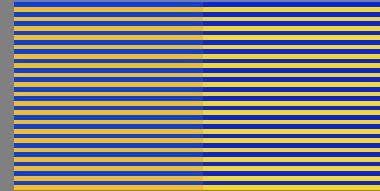
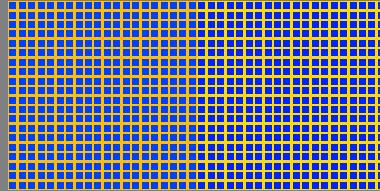


no., 150, 172	r^*_d	g^*_d	b^*_d
6, R750Y	1.0	0.75	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
6, 22, R860Y	1.0	0.859	0.0

no., 750, 772	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
30, C750B	0.0	0.25	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
30, 22, C860B	0.0	0.14	1.0

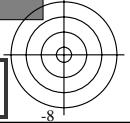
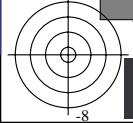


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 323/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00032230 F0 C M Y O L V



v

L

o

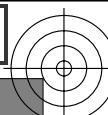
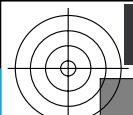
Y

M

C

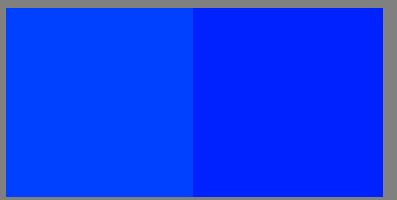
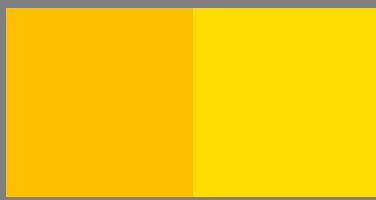
v

http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 324/460



C
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

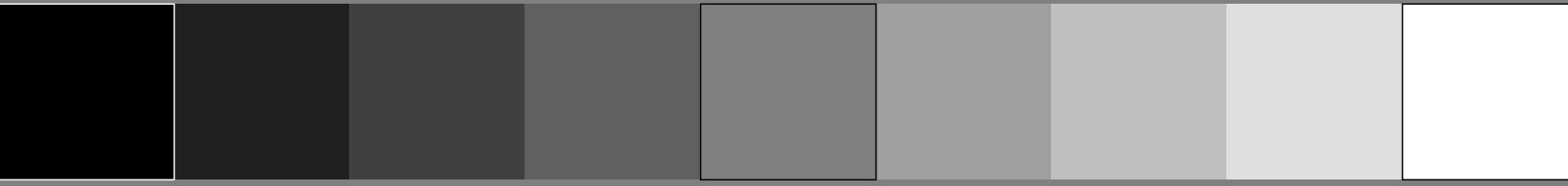
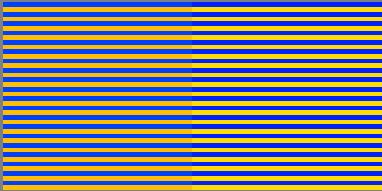
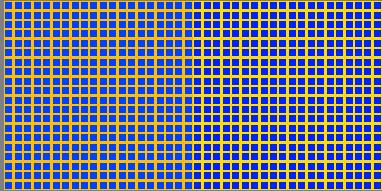


no., 150, 173 r^*_d g^*_d b^*_d
6, R750Y 1.0 0.75 0.0

no.
6, 23, R865Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.865 0.0

no., 750, 773 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
30, C750B 0.0 0.25 1.0

no.
30, 23, C865B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.134 1.0

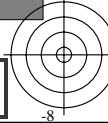
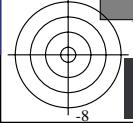


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 324/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

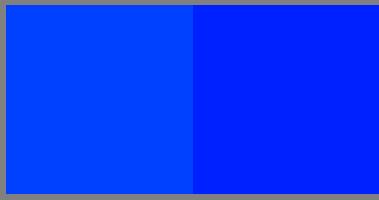
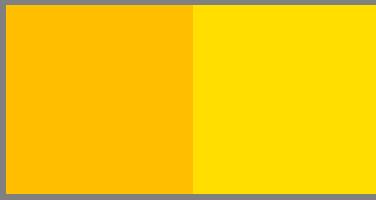
1-00032330 F0 C M Y O L V





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

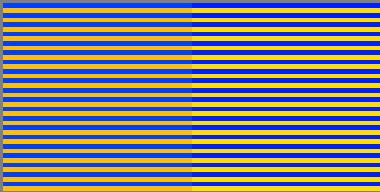
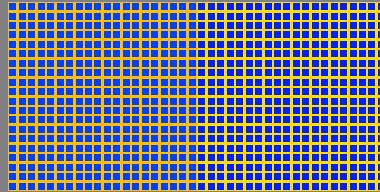


no., 150, 174 r^*_d g^*_d b^*_d
 6, R750Y 1.0 0.75 0.0

no.
 6, 24, R870Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.87 0.0

no., 750, 774 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 30, C750B 0.0 0.25 1.0

no.
 30, 24, C870B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.13 1.0

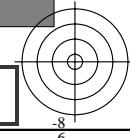


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 325/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00032430 F0 C M Y O L V





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

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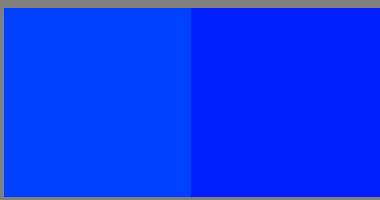
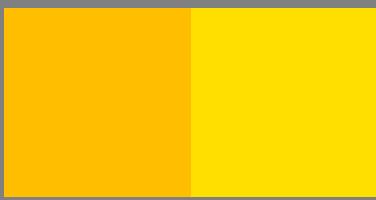
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 326/460



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation

TUB material: code=rha4ta

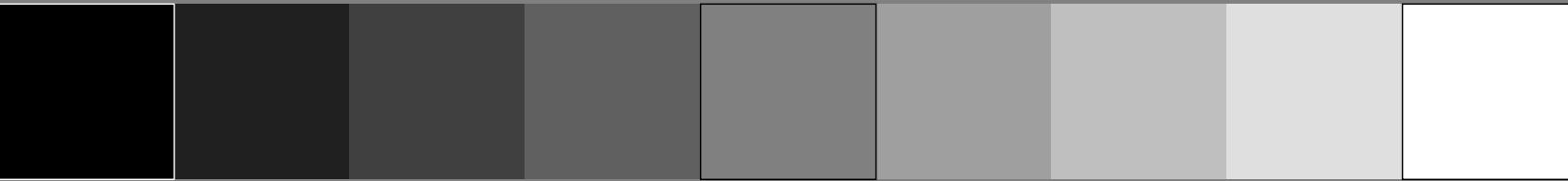
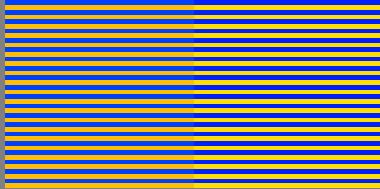
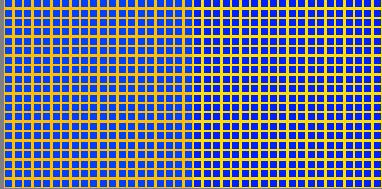


no., 150, 175	r^*_d	g^*_d	b^*_d
6, R750Y	1.0	0.75	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
6, 25, R875Y	1.0	0.875	0.0

no., 750, 775	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
30, C750B	0.0	0.25	1.0

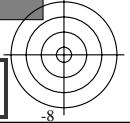
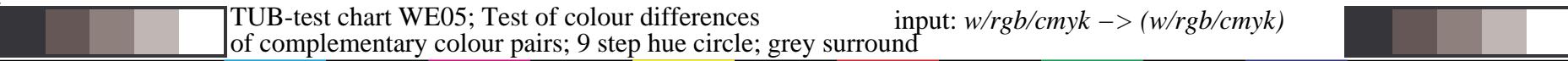
no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
30, 25, C875B	0.0	0.125	1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 326/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)



1-00032530 F0 C M Y O L V

v

L

o

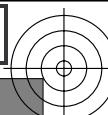
Y

M

C

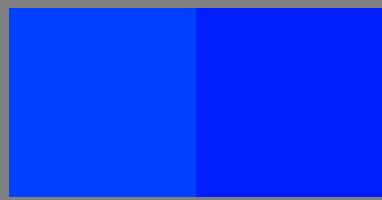
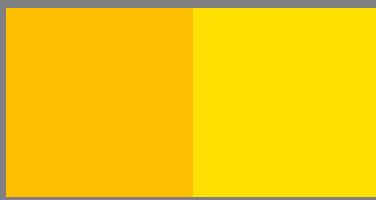
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 327/460



C
M
Y
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V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

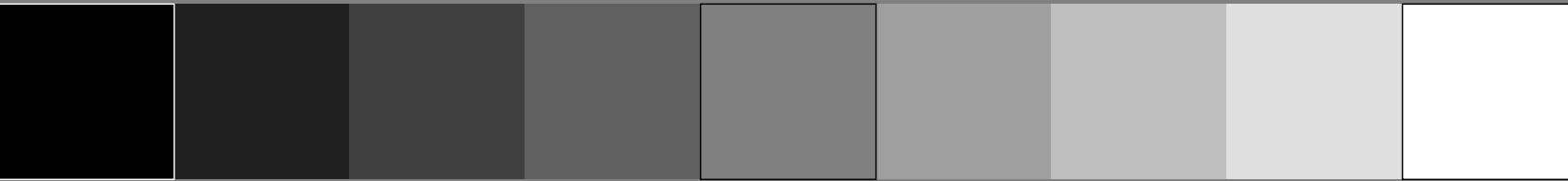
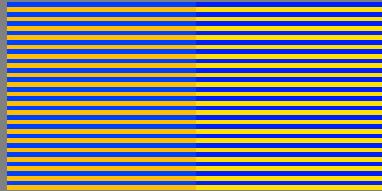
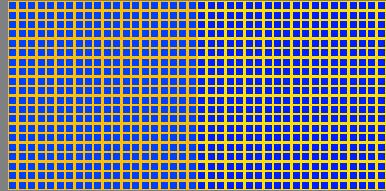


no., 150, 176 r^*_d g^*_d b^*_d
6, R750Y 1.0 0.75 0.0

no.
6, 26, R880Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.88 0.0

no., 750, 776 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
30, C750B 0.0 0.25 1.0

no.
30, 26, C880B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.12 1.0

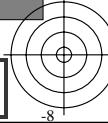
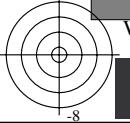


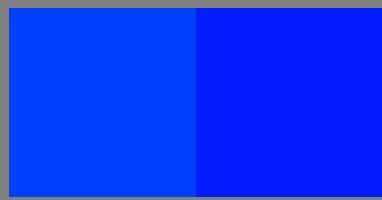
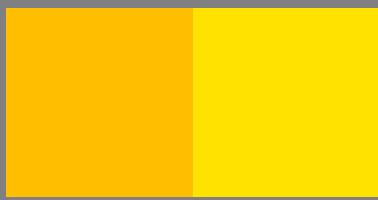
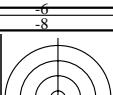
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 327/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00032630 F0 C M Y O L V



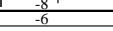
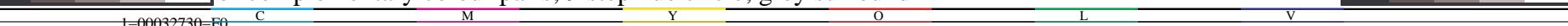
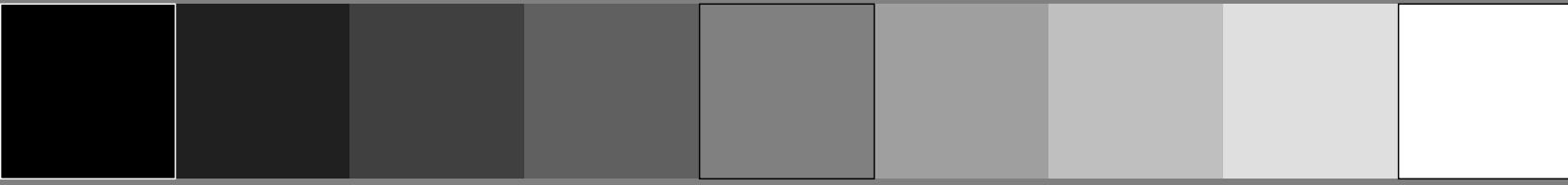
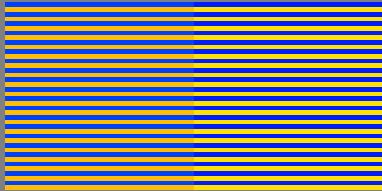
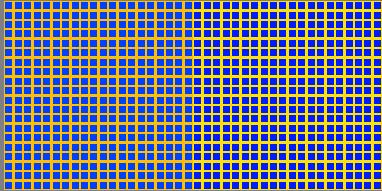


no., 150, 177	r^*_d	g^*_d	b^*_d
6, R750Y	1.0	0.75	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
6, 27, R885Y	1.0	0.885	0.0

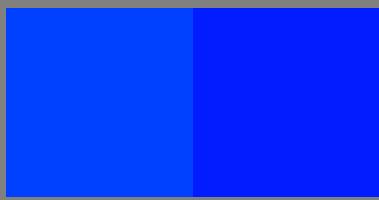
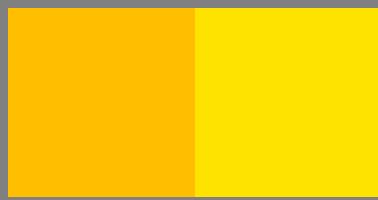
no., 750, 777	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
30, C750B	0.0	0.25	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
30, 27, C885B	0.0	0.115	1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

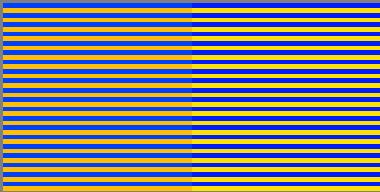
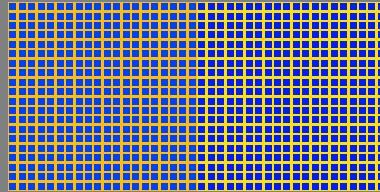


no., 150, 178 r^*_d g^*_d b^*_d
 6, R750Y 1.0 0.75 0.0

no.
 6, 28, R890Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.89 0.0

no., 750, 778 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 30, C750B 0.0 0.25 1.0

no.
 30, 28, C890B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.11 1.0

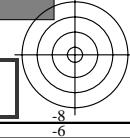
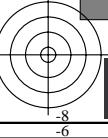


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 329/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00032830 F0 C M Y O L V



v

L

o

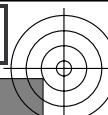
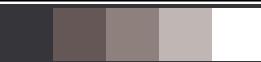
Y

M

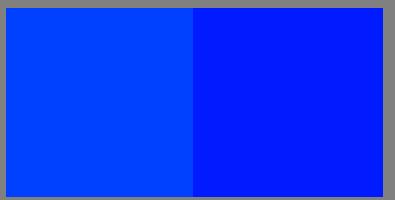
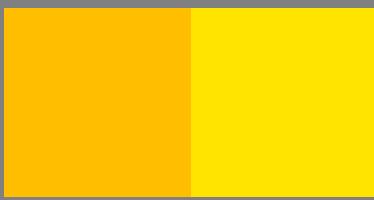
C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 330/460



C
M
Y
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L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

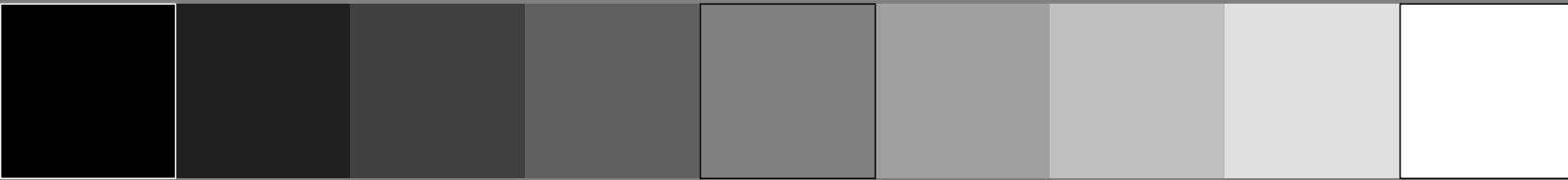
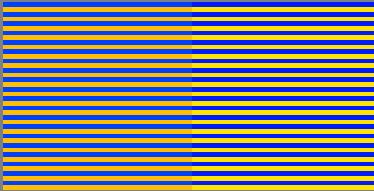
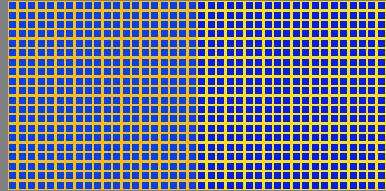


no., 150, 179 r^*_d g^*_d b^*_d
6, R750Y 1.0 0.75 0.0

no.
6, 29, R895Y r^{*2d} g^{*2d} b^{*2d}
6, 29, R895Y 1.0 0.895 0.0

no., 750, 779 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
30, C750B 0.0 0.25 1.0

no.
30, 29, C895B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
30, 29, C895B 0.0 0.105 1.0

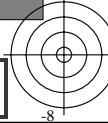


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 330/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00032930 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

v

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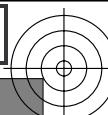
Y

M

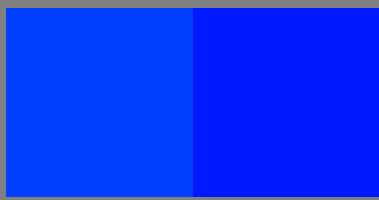
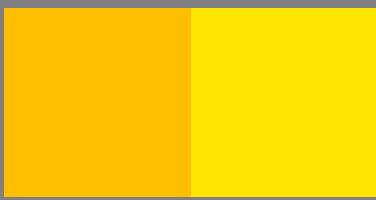
C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 331/460



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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

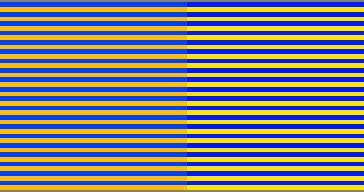
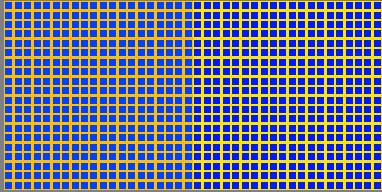


no., 150, 180 r^*_d g^*_d b^*_d
6, R750Y 1.0 0.75 0.0

no.
6, 30, R900Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.9 0.0

no., 750, 780 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
30, C750B 0.0 0.25 1.0

no.
30, 30, C900B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.1 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 331/460

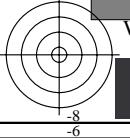
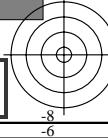
TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00033030 F0 C M Y O L V

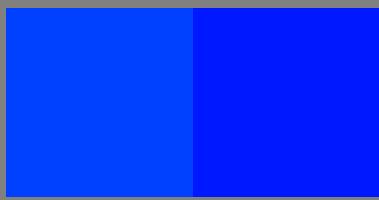
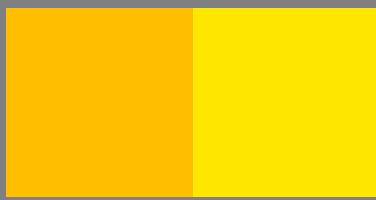
TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

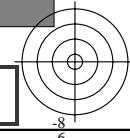
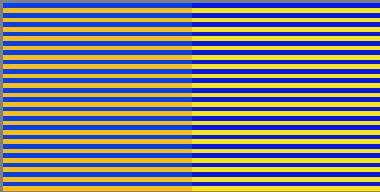
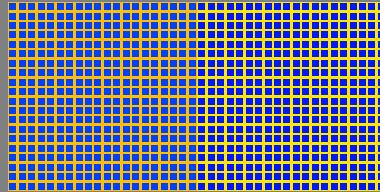


no., 150, 181 r^*_d g^*_d b^*_d
 6, R750Y 1.0 0.75 0.0

no.
 6, 31, R905Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.905 0.0

no., 750, 781 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 30, C750B 0.0 0.25 1.0

no.
 30, 31, C905B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.095 1.0



6
8

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Y

M

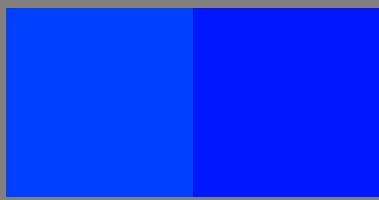
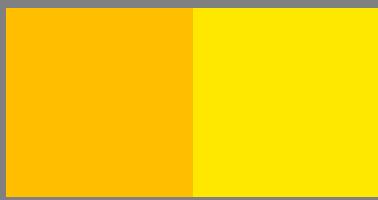
C

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<http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 333/460



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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

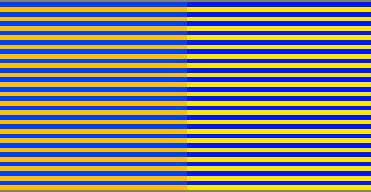
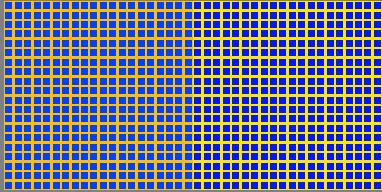


no., 150, 182 r^*_d g^*_d b^*_d
 6, R750Y 1.0 0.75 0.0

no.
 6, 32, R910Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.909 0.0

no., 750, 782 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 30, C750B 0.0 0.25 1.0

no.
 30, 32, C910B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.09 1.0

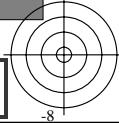
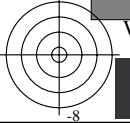


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 333/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00033230 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation

TUB material: code=rha4ta

v

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o

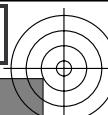
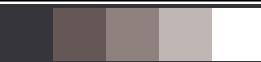
Y

M

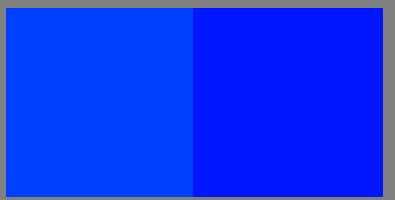
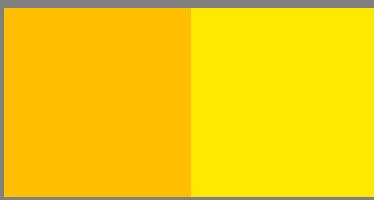
C

v

http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 334/460



C
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see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

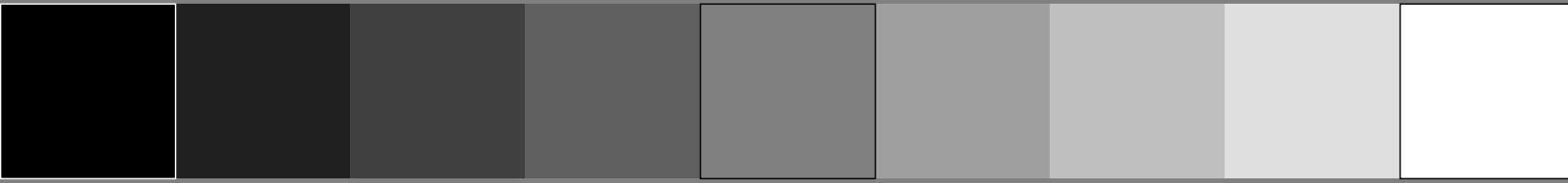
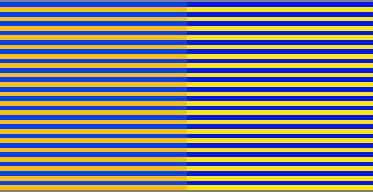
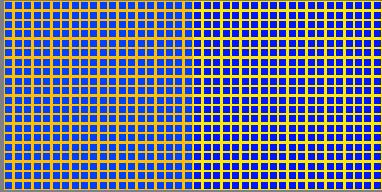


no., 150, 183 r^*_d g^*_d b^*_d
6, R750Y 1.0 0.75 0.0

no.
6, 33, R915Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.914 0.0

no., 750, 783 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
30, C750B 0.0 0.25 1.0

no.
30, 33, C915B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.085 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 334/460

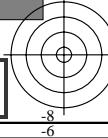
TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00033330 F0 C M Y O L V

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta



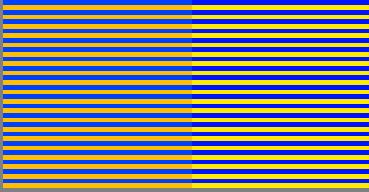
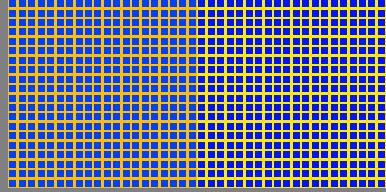
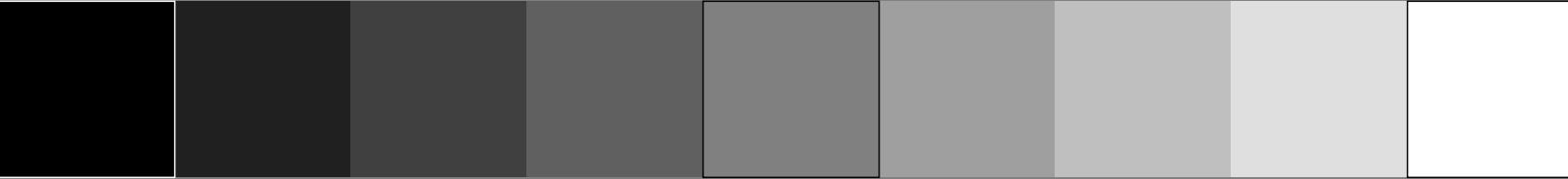
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

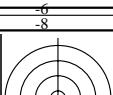
no., 150, 184 r^*_d g^*_d b^*_d
 6, R750Y 1.0 0.75 0.0

no.
 6, 34, R920Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.919 0.0

no., 750, 784 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 30, C750B 0.0 0.25 1.0

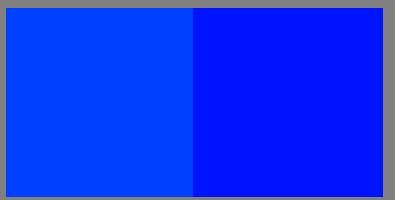
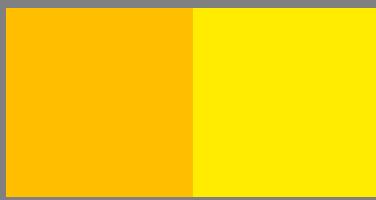
no.
 30, 34, C920B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.08 1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

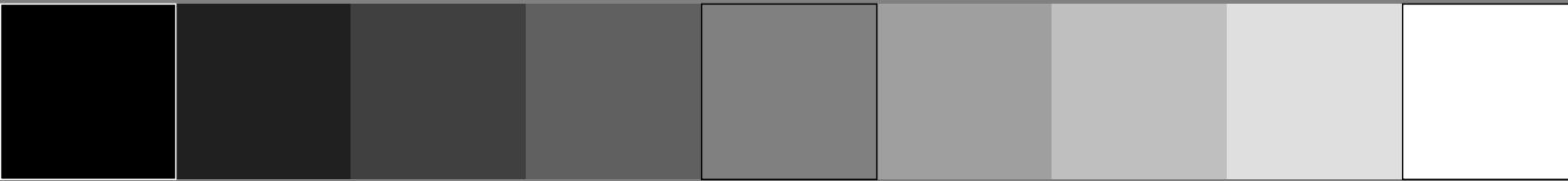
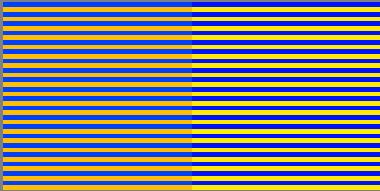
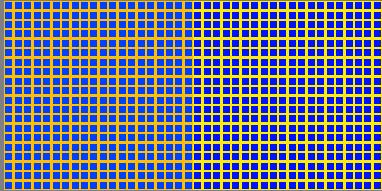


no., 150, 185 r^*_d g^*_d b^*_d
6, R750Y 1.0 0.75 0.0

no.
6, 35, R925Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.924 0.0

no., 750, 785 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
30, C750B 0.0 0.25 1.0

no.
30, 35, C925B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.075 1.0



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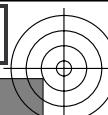
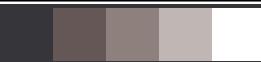
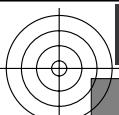
Y

M

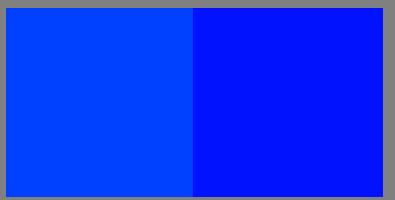
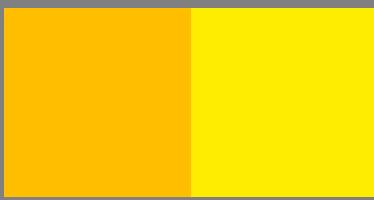
C

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http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 337/460



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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

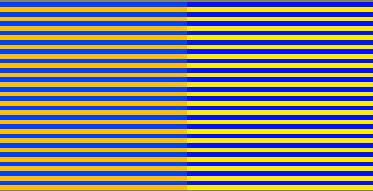
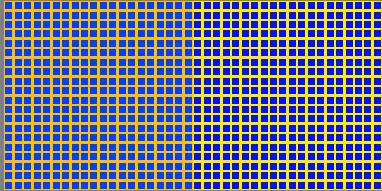


no., 150, 186 r^*_d g^*_d b^*_d
6, R750Y 1.0 0.75 0.0

no.
6, 36, R930Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.93 0.0

no., 750, 786 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
30, C750B 0.0 0.25 1.0

no.
30, 36, C930B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.069 1.0

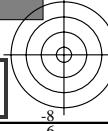
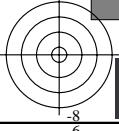


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 337/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00033630 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

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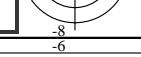
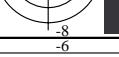
Y

M

C

6

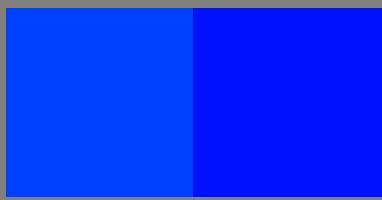
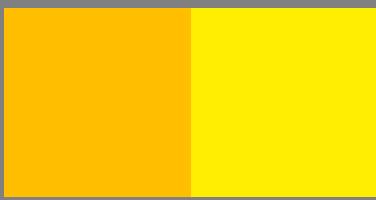
-8



http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 338/460

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation

TUB material: code=rha4ta

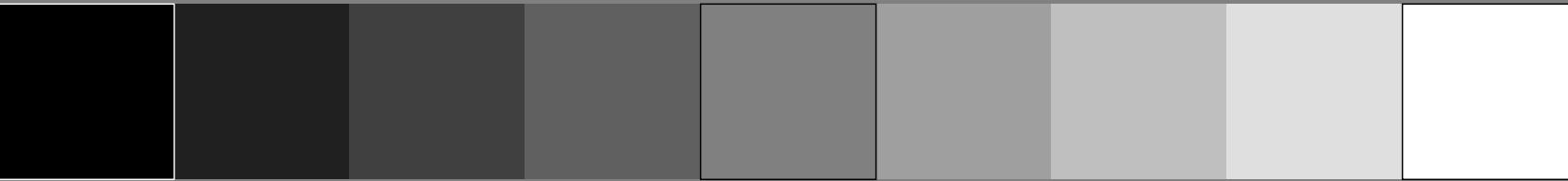
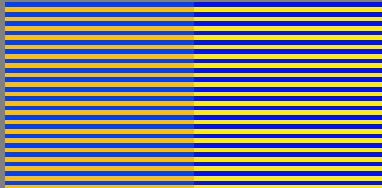
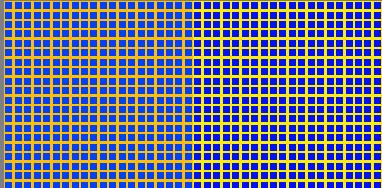


no., 150, 187	r^*_d	g^*_d	b^*_d
6, R750Y	1.0	0.75	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
6, 37, R935Y	1.0	0.935	0.0

no., 750, 787	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
30, C750B	0.0	0.25	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
30, 37, C935B	0.0	0.065	1.0

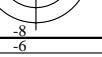


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 338/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00033730 F0 C M Y O L V



-8

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o

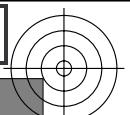
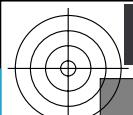
Y

M

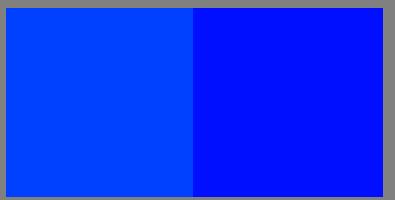
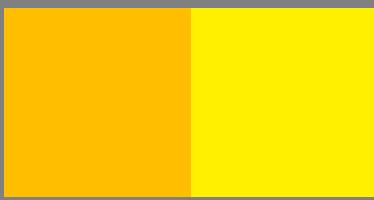
C

6

-8



c
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V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

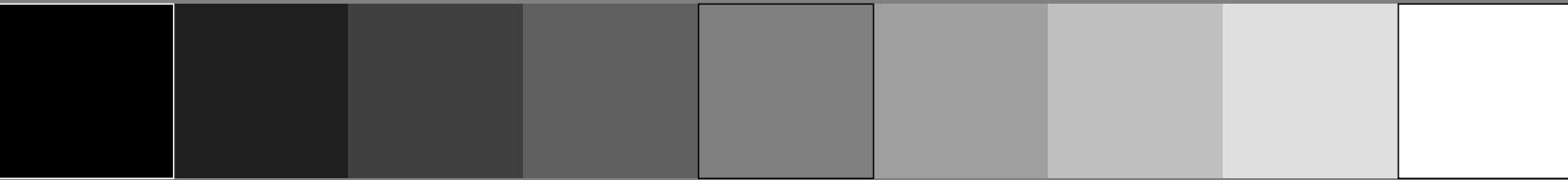
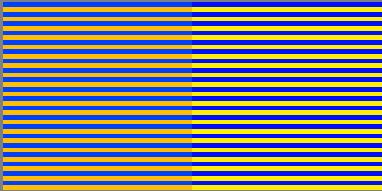
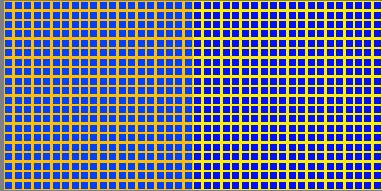


no., 150, 188 r^*_d g^*_d b^*_d
6, R750Y 1.0 0.75 0.0

no.
6, 38, R940Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.94 0.0

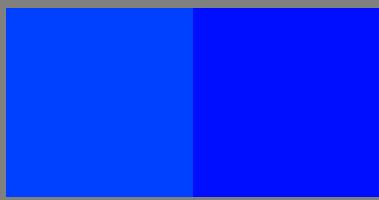
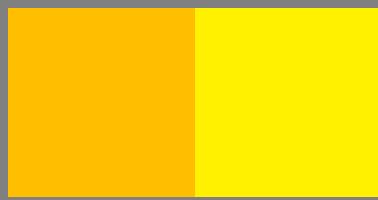
no., 750, 788 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
30, C750B 0.0 0.25 1.0

no.
30, 38, C940B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.06 1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

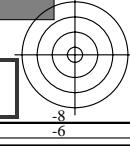
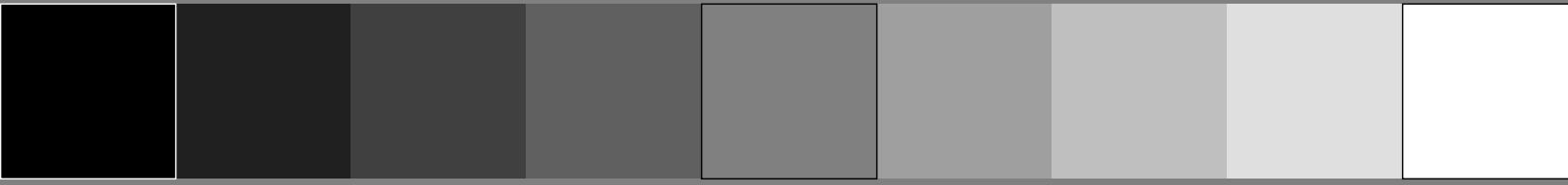
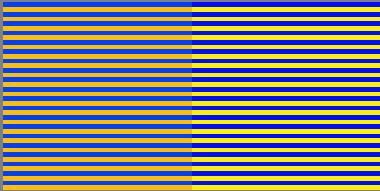
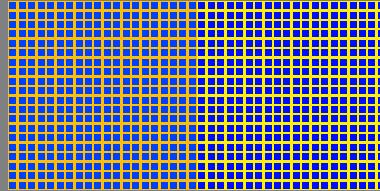


no., 150, 189	r^*_d	g^*_d	b^*_d
6, R750Y	1.0	0.75	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
6, 39, R945Y	1.0	0.945	0.0

no., 750, 789	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
30, C750B	0.0	0.25	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
30, 39, C945B	0.0	0.055	1.0



v

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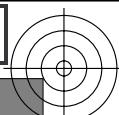
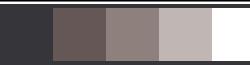
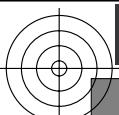
Y

M

C

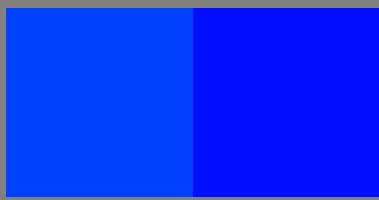
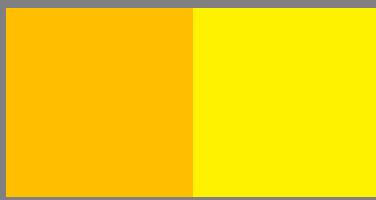
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 341/460



C
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

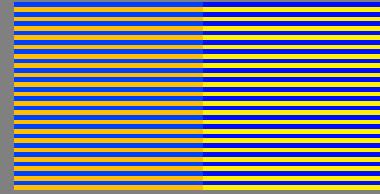
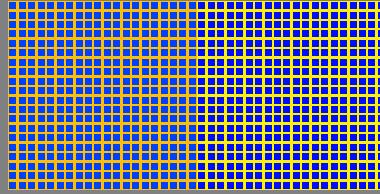


no., 150, 190 r^*_d g^*_d b^*_d
6, R750Y 1.0 0.75 0.0

no.
6, 40, R950Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.95 0.0

no., 750, 790 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
30, C750B 0.0 0.25 1.0

no.
30, 40, C950B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.05 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 341/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00034030

F0

C

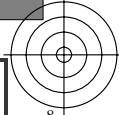
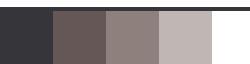
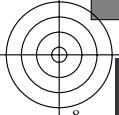
M

Y

O

L

V



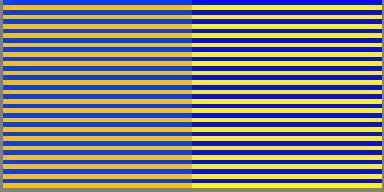
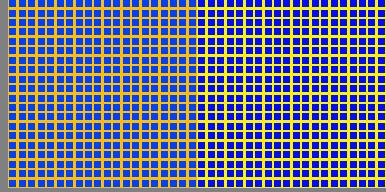
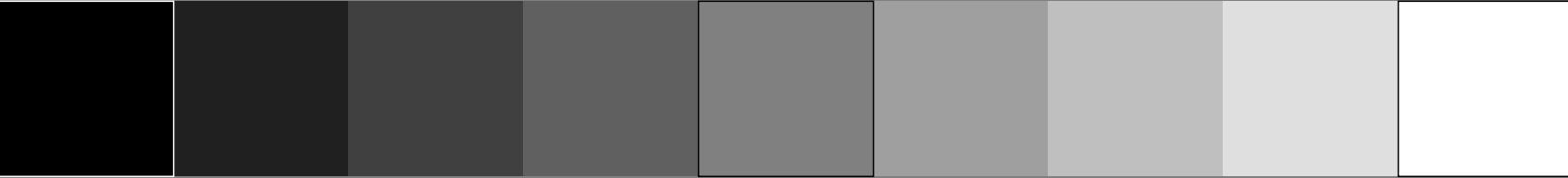
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 150, 191 r^*_d g^*_d b^*_d
 6, R750Y 1.0 0.75 0.0

no.
 6, 41, R955Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.955 0.0

no., 750, 791 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 30, C750B 0.0 0.25 1.0

no.
 30, 41, C955B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.045 1.0



v

L

o

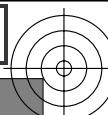
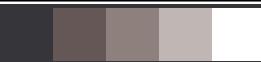
Y

M

C

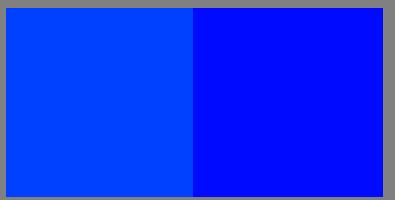
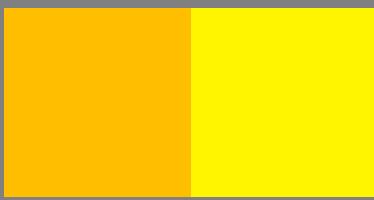
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 343/460



C
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

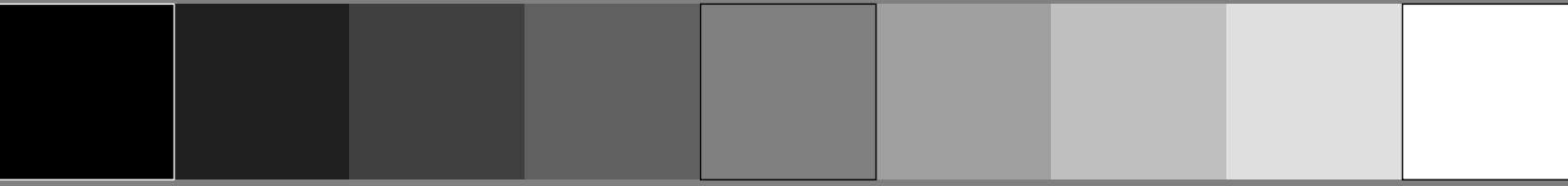
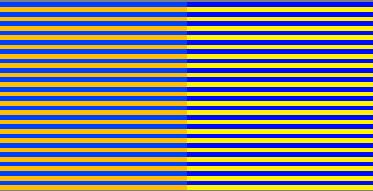
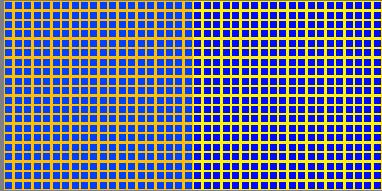


no., 150, 192 r^*_d g^*_d b^*_d
6, R750Y 1.0 0.75 0.0

no.
6, 42, R960Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.96 0.0

no., 750, 792 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
30, C750B 0.0 0.25 1.0

no.
30, 42, C960B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.04 1.0

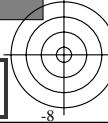
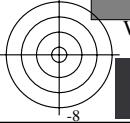


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 343/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

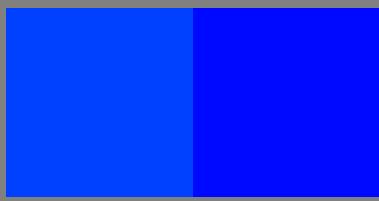
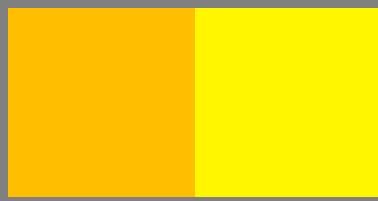
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00034230 F0 C M Y O L V





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

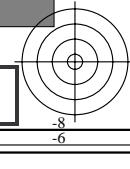
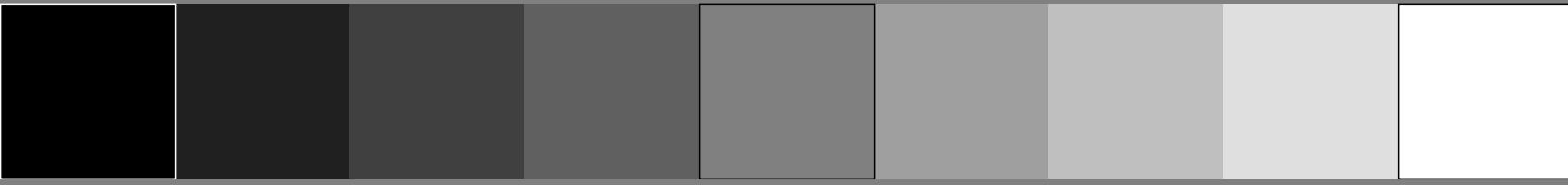
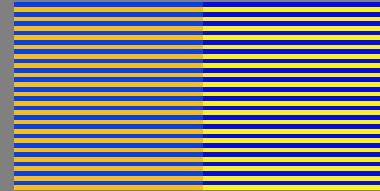
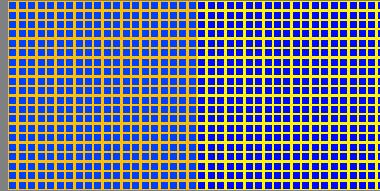


no., 150, 193	r^*_d	g^*_d	b^*_d
6, R750Y	1.0	0.75	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
6, 43, R965Y	1.0	0.965	0.0

no., 750, 793	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
30, C750B	0.0	0.25	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
30, 43, C965B	0.0	0.035	1.0



v

L

o

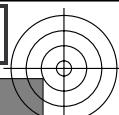
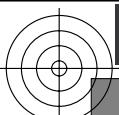
Y

M

C

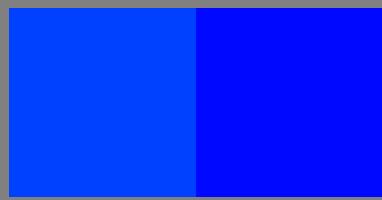
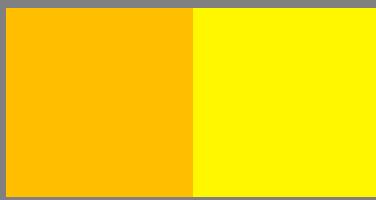
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 345/460



C
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

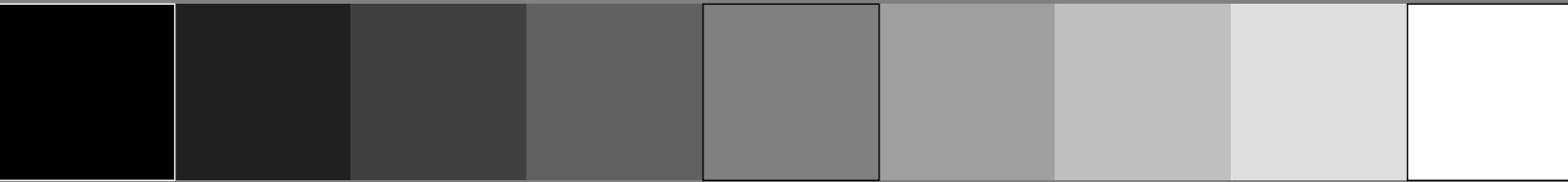
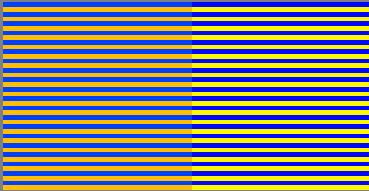
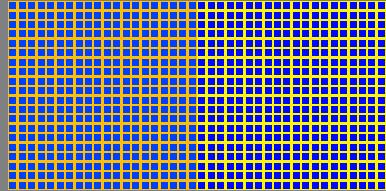


no., 150, 194 r^*_d g^*_d b^*_d
6, R750Y 1.0 0.75 0.0

no.
6, 44, R970Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.969 0.0

no., 750, 794 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
30, C750B 0.0 0.25 1.0

no.
30, 44, C970B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.03 1.0

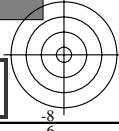
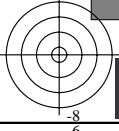


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 345/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00034430 F0 C M Y O L V



v

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o

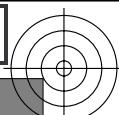
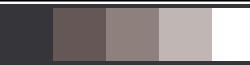
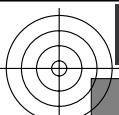
Y

M

C

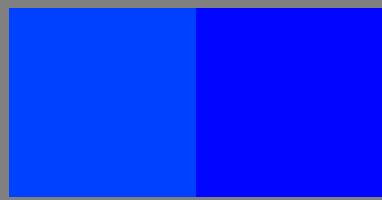
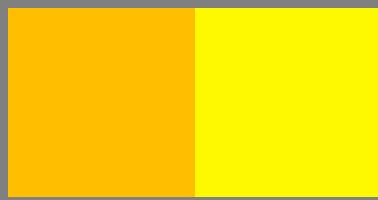
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 346/460



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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

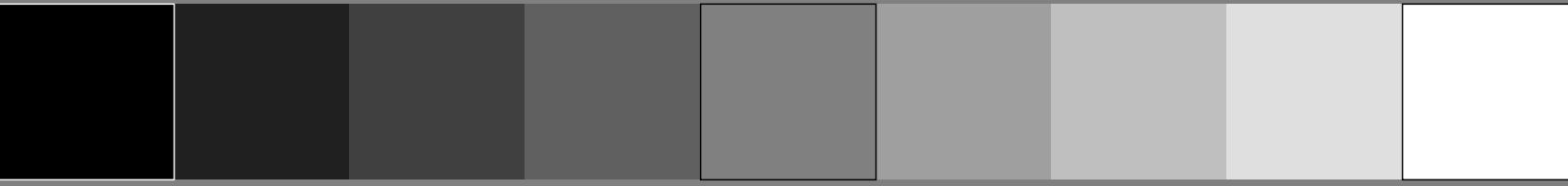
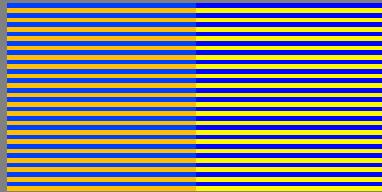
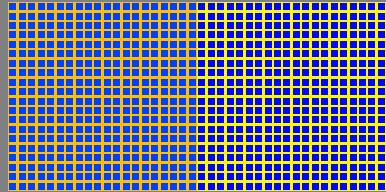


no., 150, 195 r^*_d g^*_d b^*_d
6, R750Y 1.0 0.75 0.0

no.
6, 45, R975Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.974 0.0

no., 750, 795 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
30, C750B 0.0 0.25 1.0

no.
30, 45, C975B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.025 1.0

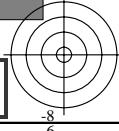
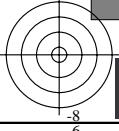


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 346/460

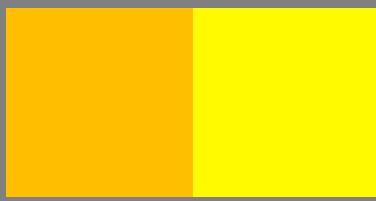
TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00034530 F0 C M Y O L V

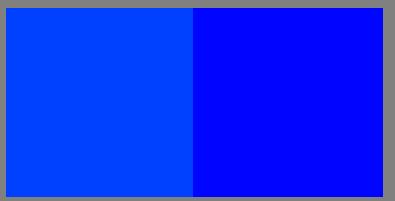


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



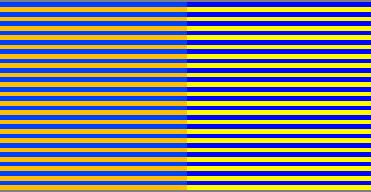
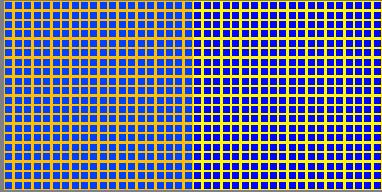
no., 150, 196	r^*_d	g^*_d	b^*_d
6, R750Y	1.0	0.75	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
6, 46, R980Y	1.0	0.979	0.0



no., 750, 796	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
30, C750B	0.0	0.25	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
30, 46, C980B	0.0	0.02	1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 347/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00034630 F0 C M Y O L V

v

L

o

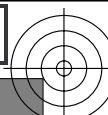
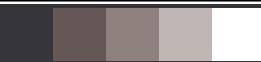
Y

M

C

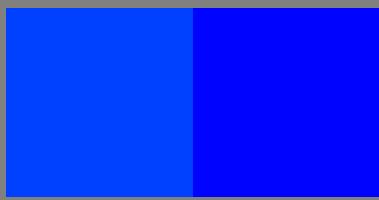
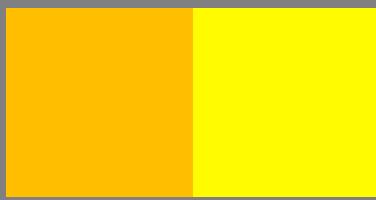
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 348/460



C
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

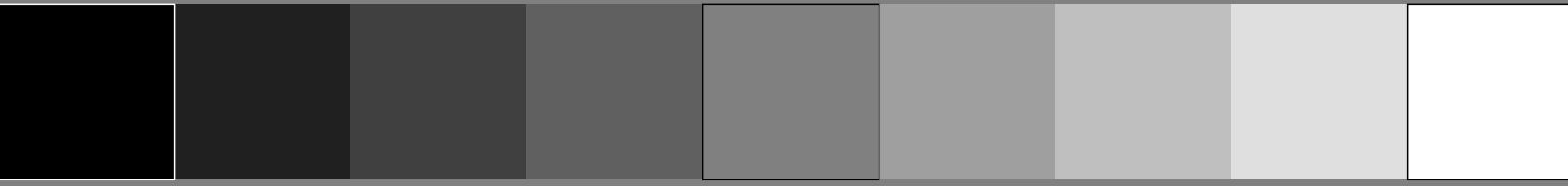
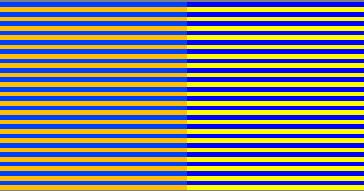
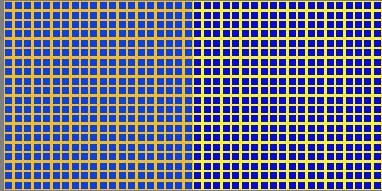


no., 150, 197 r^*_d g^*_d b^*_d
6, R750Y 1.0 0.75 0.0

no.
6, 47, R985Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.984 0.0

no., 750, 797 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
30, C750B 0.0 0.25 1.0

no.
30, 47, C985B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.015 1.0

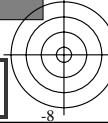
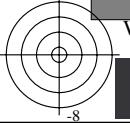


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 348/460

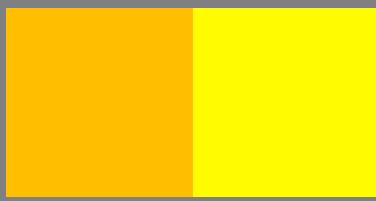
TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00034730 F0 C M Y O L V

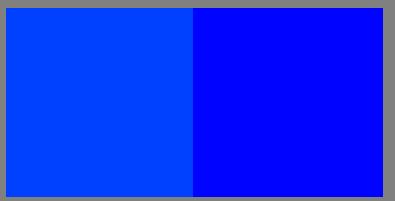


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



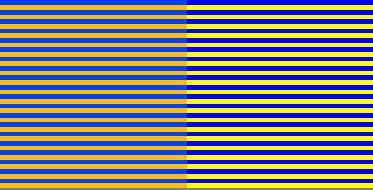
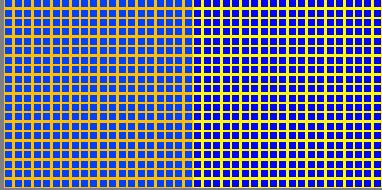
no., 150, 198	r^*_d	g^*_d	b^*_d
6, R750Y	1.0	0.75	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
6, 48, R990Y	1.0	0.989	0.0



no., 750, 798	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
30, C750B	0.0	0.25	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
30, 48, C990B	0.0	0.01	1.0



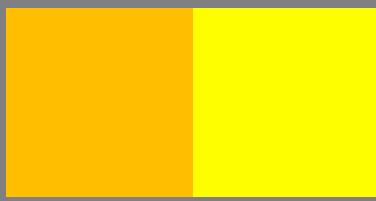
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 349/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

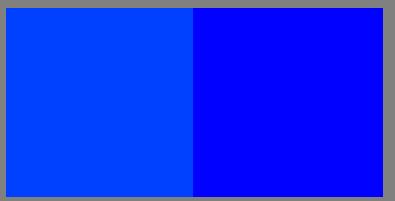
1-00034830 F0 C M Y O L V

see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



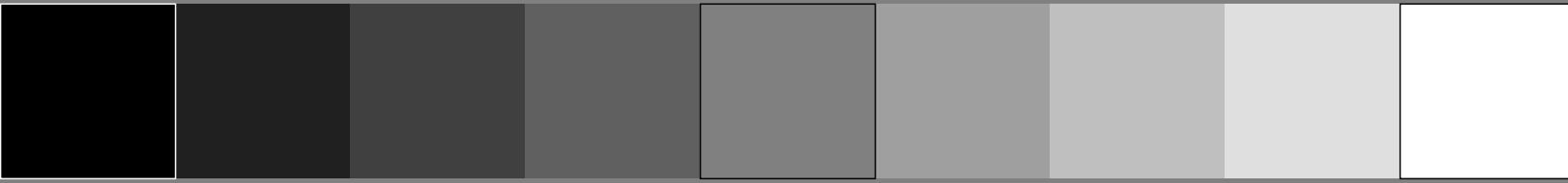
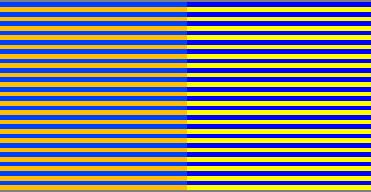
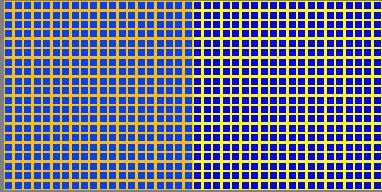
no., 150, 199	r^*_d	g^*_d	b^*_d
6, R750Y	1.0	0.75	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
6, 49, R995Y	1.0	0.995	0.0



no., 750, 799	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
30, C750B	0.0	0.25	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
30, 49, C995B	0.0	0.004	1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 350/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00034930

F0

C

M

Y

O

L

V



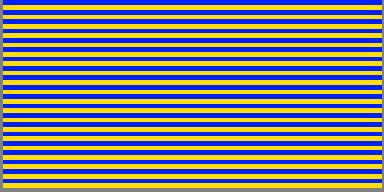
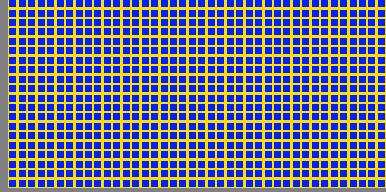
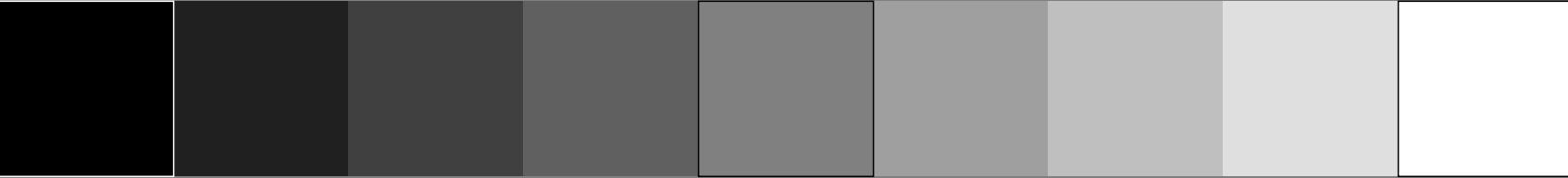
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 175, 175 r^*_d g^*_d b^*_d
 7, R875Y 1.0 0.875 0.0

no. r^{*2d} g^{*2d} b^{*2d}
 7, 0, R875Y 1.0 0.875 0.0

no., 775, 775 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 31, C875B 0.0 0.125 1.0

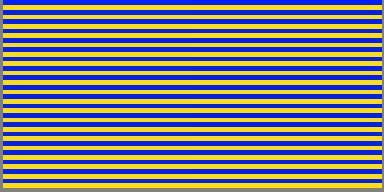
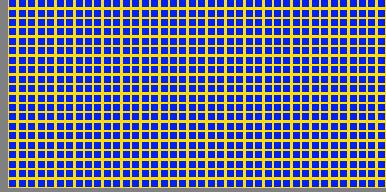
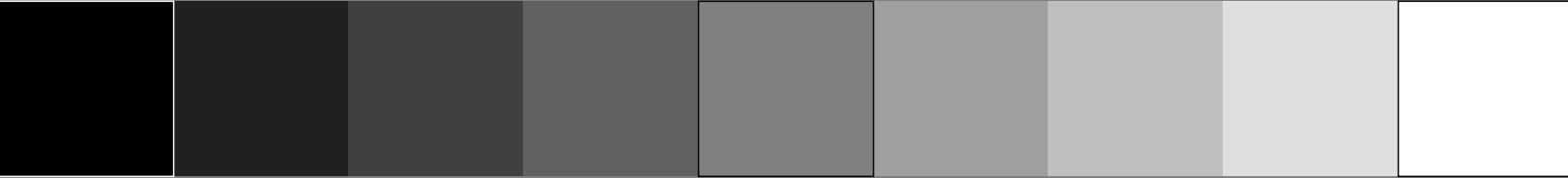
no. $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 31, 0, C875B 0.0 0.125 1.0

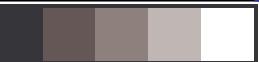


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

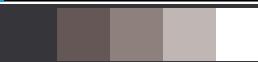
no., 175, 176 7, R875Y	r^*_d 1.0	g^*_d 0.875	b^*_d 0.0
no. 7, 1, R880Y	r^{*2d} 1.0	g^{*2d} 0.88	b^{*2d} 0.0

no., 775, 776 31, C875B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.125	$1-b^*_d$ 1.0
no. 31, 1, C880B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.12	$1-b^{*2d}$ 1.0



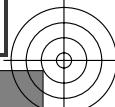
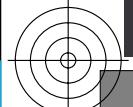


<http://130.149.60.45/~farbmetrik/WE05/WE05L0NP.PDF>; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 353/460



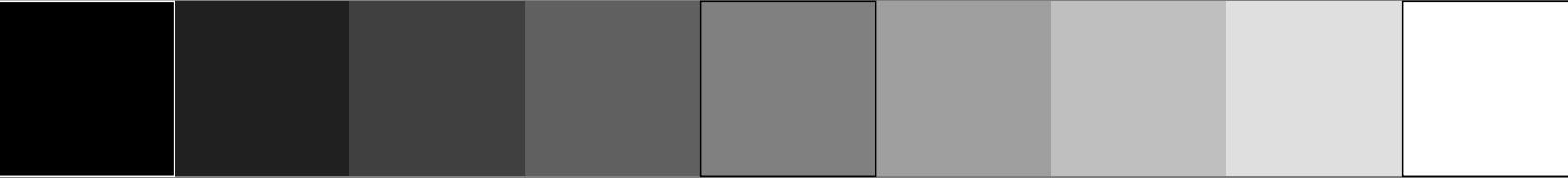
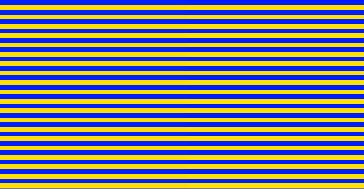
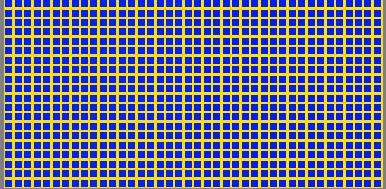
TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>



no., 175, 177	r^*_d	g^*_d	b^*_d
7, R875Y	1.0	0.875	0.0
no.	r^{*2}_d	g^{*2}_d	b^{*2}_d
7, 2, R885Y	1.0	0.885	0.0

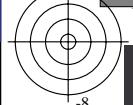
no., 775, 777	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
31, C875B	0.0	0.125	1.0
no.	$1-r^*_{2d}$	$1-g^*_{2d}$	$1-b^*_{2d}$
31, 2, C885B	0.0	0.115	1.0

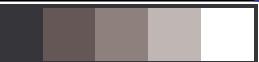


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 353/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

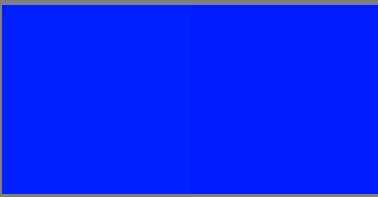
input: $w/rgb/cmyk \rightarrow (w/rgb/cmyk)$





TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

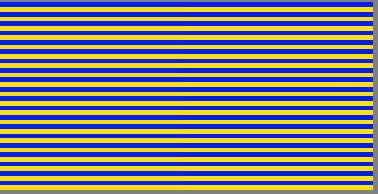
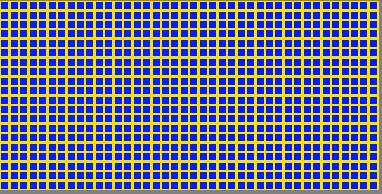


no., 175, 178 r^*_d g^*_d b^*_d
 7, R875Y 1.0 0.875 0.0

no. r^*_{2d} g^*_{2d} b^*_{2d}
 7, 3, R890Y 1.0 0.89 0.0

no., 775, 778 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 31, C875B 0.0 0.125 1.0

no. 1- r^* _{2d} 1- g^* _{2d} 1- b^* _{2d}
31, 3, C890B 0.0 0.11 1.0



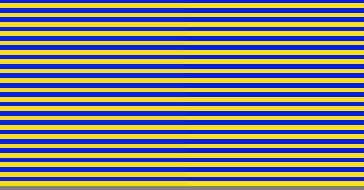
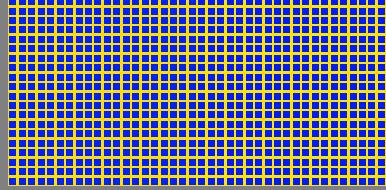
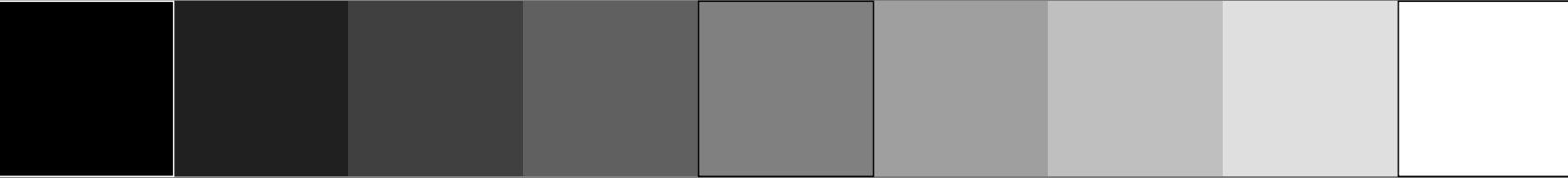
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 175, 179 r^*_d g^*_d b^*_d
 7, R875Y 1.0 0.875 0.0

no.
 7, 4, R895Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.895 0.0

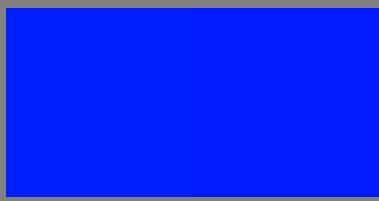
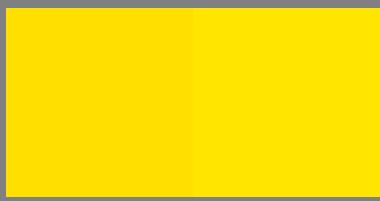
no., 775, 779 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 31, C875B 0.0 0.125 1.0

no.
 31, 4, C895B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.105 1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

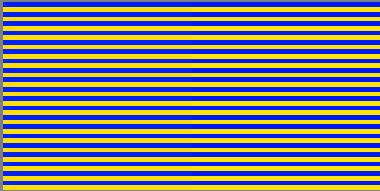
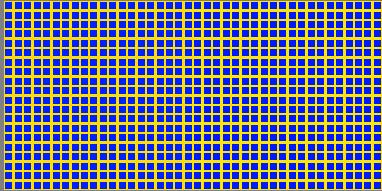


no., 175, 180 r^*_d g^*_d b^*_d
 7, R875Y 1.0 0.875 0.0

no.
 7, 5, R900Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.9 0.0

no., 775, 780 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 31, C875B 0.0 0.125 1.0

no.
 31, 5, C900B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.1 1.0

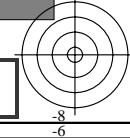
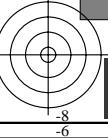


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 356/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

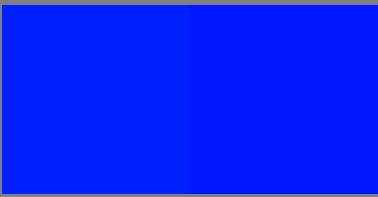
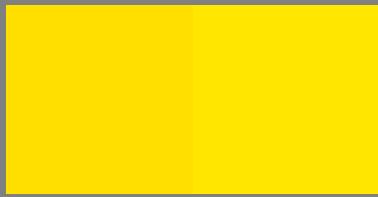
1-00035530 F0 C M Y O L V





TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmeftrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmeftrik>

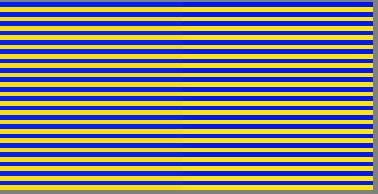
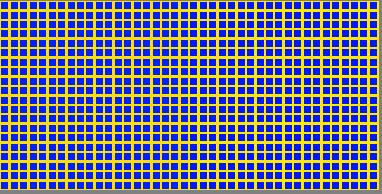


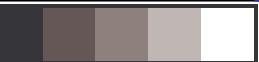
no., 175, 181 r^*_d g^*_d b^*_d
 7, R875Y 1.0 0.875 0.0

no. r^*_{2d} g^*_{2d} b^*_{2d}
 7, 6, R905Y 1.0 0.905 0.0

no., 775, 781 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 31, C875B 0.0 0.125 1.0

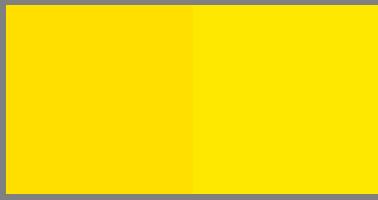
no. 1- r^* _{2d} 1- g^* _{2d} 1- b^* _{2d}
31, 6, C905B 0.0 0.095 1.0



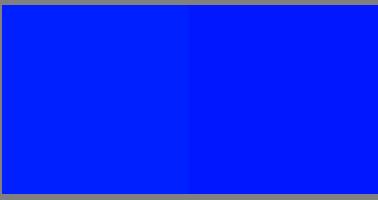


TUB registration: 20140801-WE05/WE05L0NP.PDF / .PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

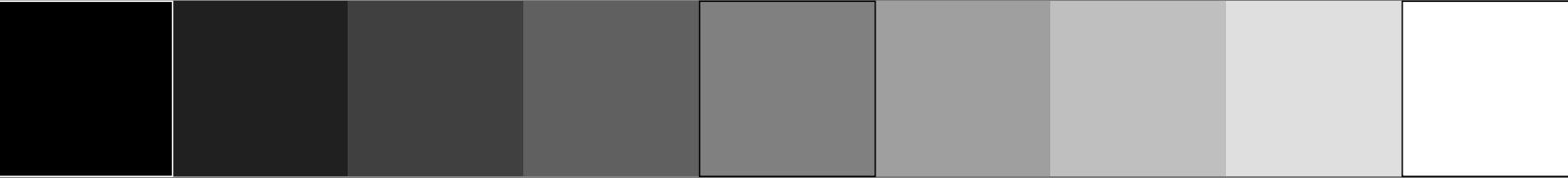
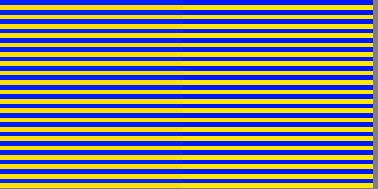
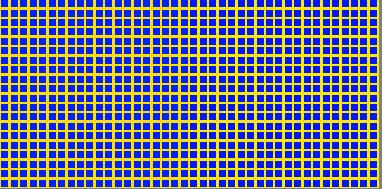
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>



no., 175, 182	r^*_d	g^*_d	b^*_d
7, R875Y	1.0	0.875	0.0
no.	r^*_{2d}	g^*_{2d}	b^*_{2d}
7, 7, R910Y	1.0	0.909	0.0



no., 775, 782	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
31, C875B	0.0	0.125	1.0
no.	$1-r^*_{2d}$	$1-g^*_{2d}$	$1-b^*_{2d}$
31, 7, C910B	0.0	0.09	1.0



6
8

v

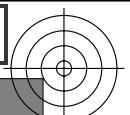
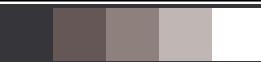
L

o

Y

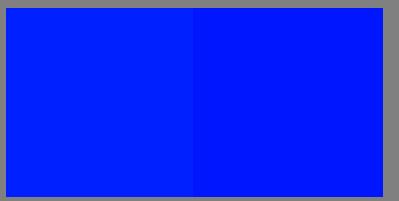
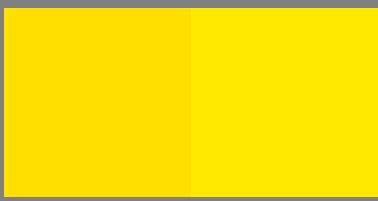
M

C

6
8

c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

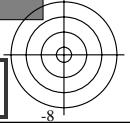
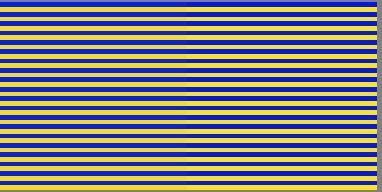
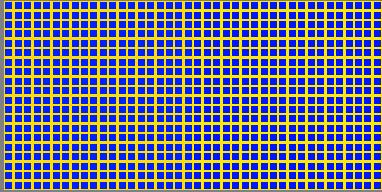


no., 175, 183 r^*_d g^*_d b^*_d
 7, R875Y 1.0 0.875 0.0

no.
 7, 8, R915Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.914 0.0

no., 775, 783 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 31, C875B 0.0 0.125 1.0

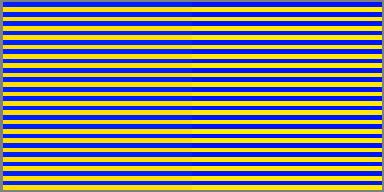
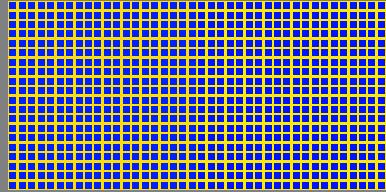
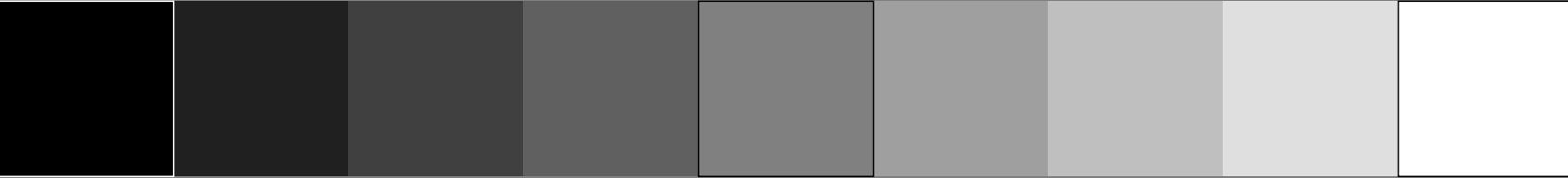
no.
 31, 8, C915B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.085 1.0



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

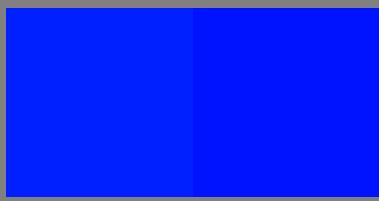
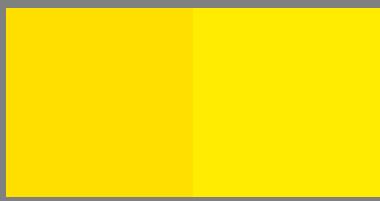
no., 175, 184 7, R875Y	r^*_d 1.0	g^*_d 0.875	b^*_d 0.0
no. 7, 9, R920Y	r^{*2d} 1.0	g^{*2d} 0.919	b^{*2d} 0.0

no., 775, 784 31, C875B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.125	$1-b^*_d$ 1.0
no. 31, 9, C920B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.08	$1-b^{*2d}$ 1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

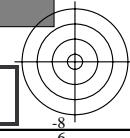
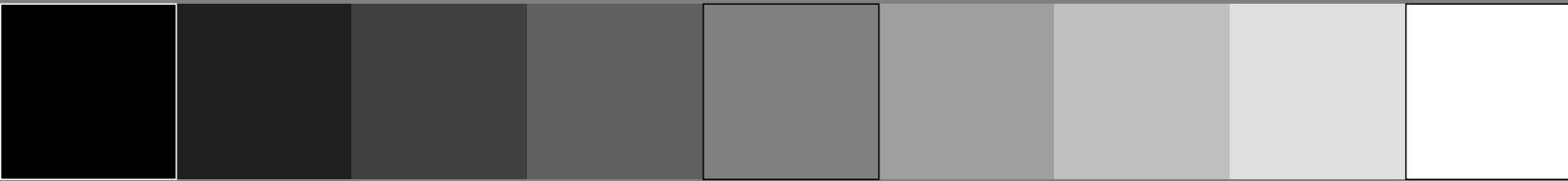
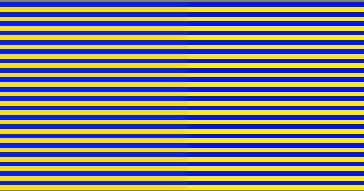
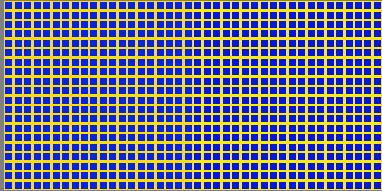


no., 175, 185 r^*_d g^*_d b^*_d
 7, R875Y 1.0 0.875 0.0

no.
 7, 10, R925Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.924 0.0

no., 775, 785 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 31, C875B 0.0 0.125 1.0

no.
 31, 10, C925B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.075 1.0



v

L

o

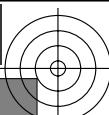
Y

M

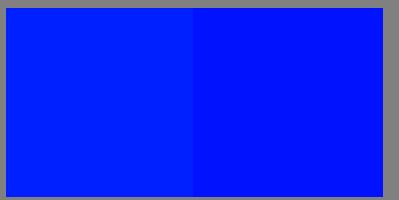
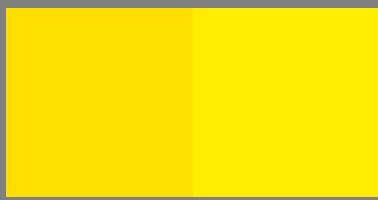
C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 362/460



C
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

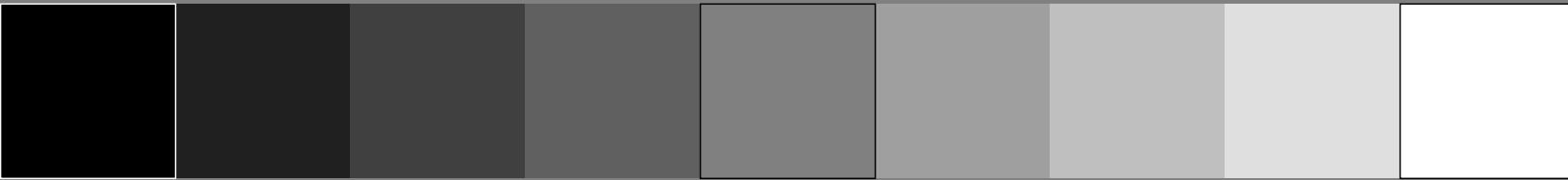
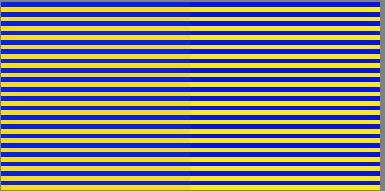
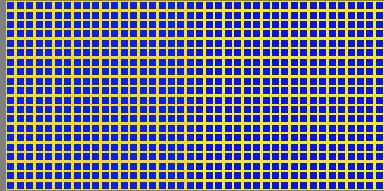


no., 175, 186 r^*_d g^*_d b^*_d
7, R875Y 1.0 0.875 0.0

no.
7, 11, R930Y r^{*2d} g^{*2d} b^{*2d}
1.0 0.93 0.0

no., 775, 786 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
31, C875B 0.0 0.125 1.0

no.
31, 11, C930B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.069 1.0

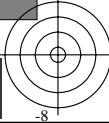


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 362/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00036130 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

6
8

v

L

o

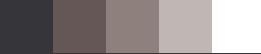
Y

M

C

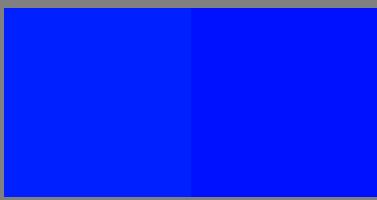
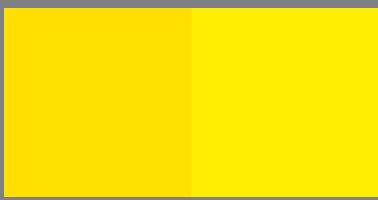
6
8

<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 363/460



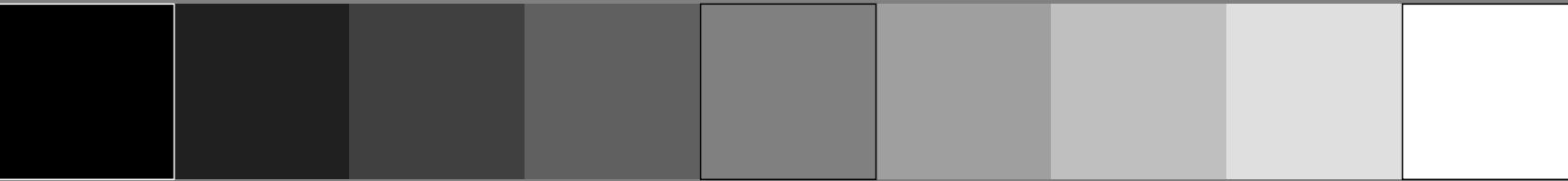
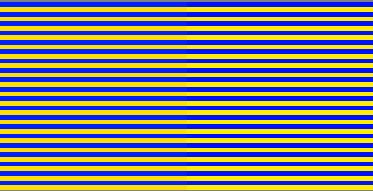
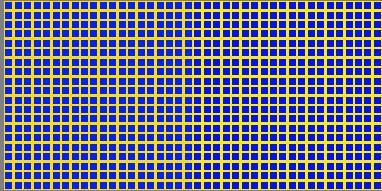
c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta



no., 175, 187 7, R875Y	r^*_d 1.0	g^*_d 0.875	b^*_d 0.0
no. 7, 12, R935Y	r^{*2d} 1.0	g^{*2d} 0.935	b^{*2d} 0.0

no., 775, 787 31, C875B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.125	$1-b^*_d$ 1.0
no. 31, 12, C935B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.065	$1-b^{*2d}$ 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 363/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00036230

F0

C

M

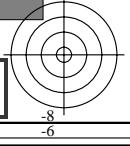
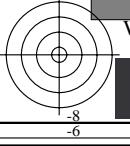
Y

O

L

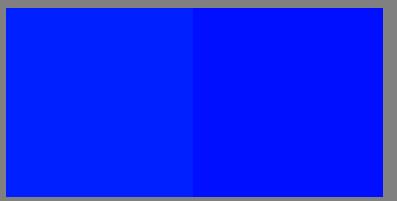
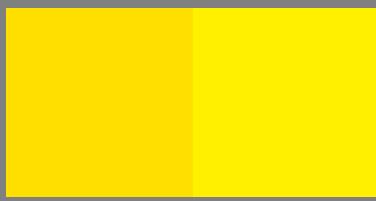
V

6
8





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

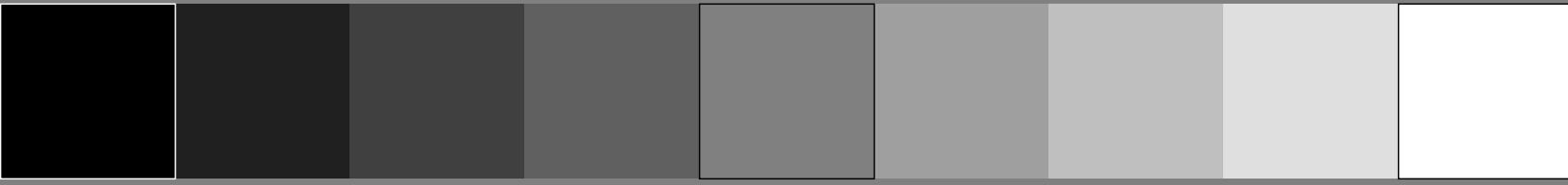
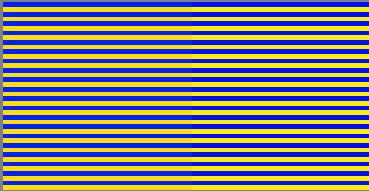
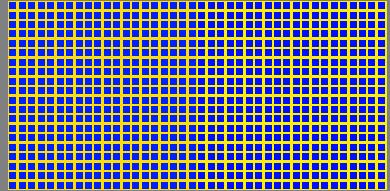


no., 175, 188 r^*_d g^*_d b^*_d
 7, R875Y 1.0 0.875 0.0

no.
 7, 13, R940Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.94 0.0

no., 775, 788 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 31, C875B 0.0 0.125 1.0

no.
 31, 13, C940B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.06 1.0

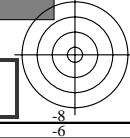
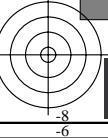


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 364/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

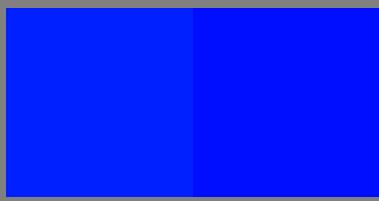
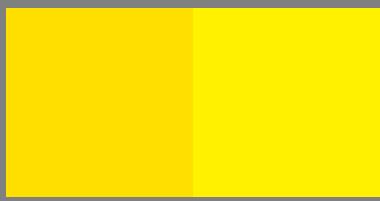
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00036330 F0 C M Y O L V





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

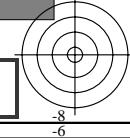
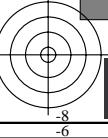
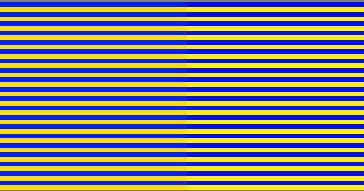
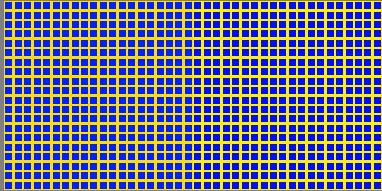


no., 175, 189	r^*_d	g^*_d	b^*_d
7, R875Y	1.0	0.875	0.0

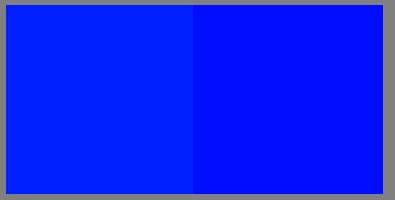
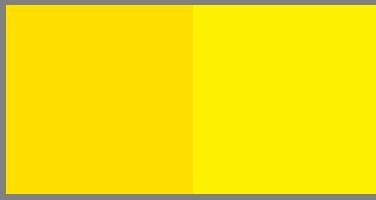
no.	r^{*2d}	g^{*2d}	b^{*2d}
7, 14, R945Y	1.0	0.945	0.0

no., 775, 789	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
31, C875B	0.0	0.125	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
31, 14, C945B	0.0	0.055	1.0



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

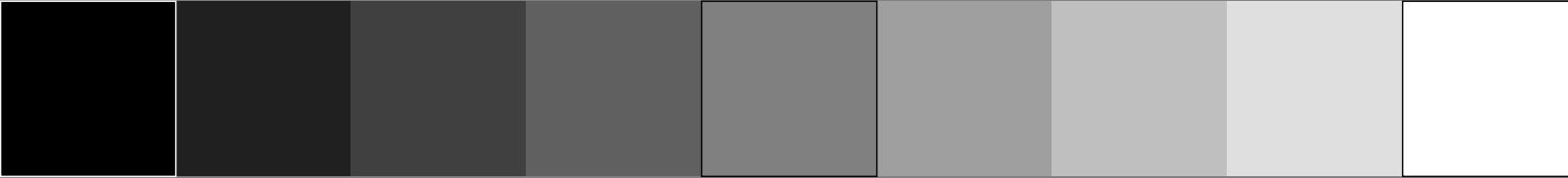
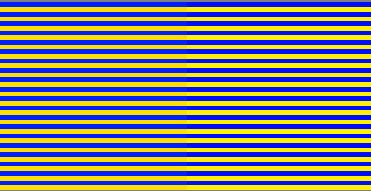
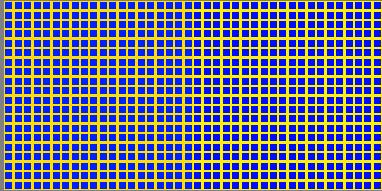


no., 175, 190 r^*_d g^*_d b^*_d
 7, R875Y 1.0 0.875 0.0

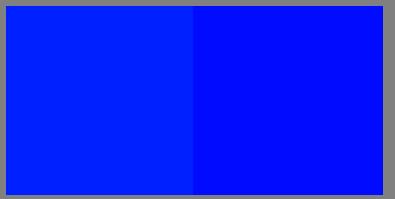
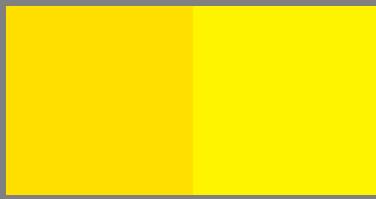
no.
 7, 15, R950Y r^{*2d} g^{*2d} b^{*2d}
 1.0 0.95 0.0

no., 775, 790 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 31, C875B 0.0 0.125 1.0

no.
 31, 15, C950B $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.0 0.05 1.0

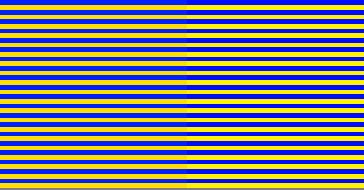
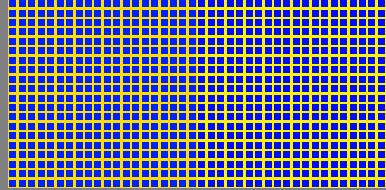


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 175, 191 7, R875Y	r^*_d 1.0	g^*_d 0.875	b^*_d 0.0
no. 7, 16, R955Y	r^{*2d} 1.0	g^{*2d} 0.955	b^{*2d} 0.0

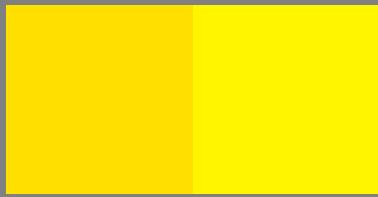
no., 775, 791 31, C875B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.125	$1-b^*_d$ 1.0
no. 31, 16, C955B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.045	$1-b^{*2d}$ 1.0



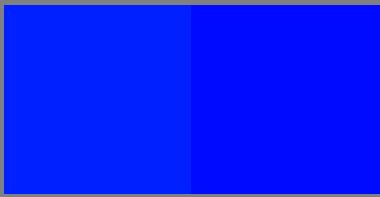


TUB registration: 20140801-WE05/WE05L0NP.PDF / .PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

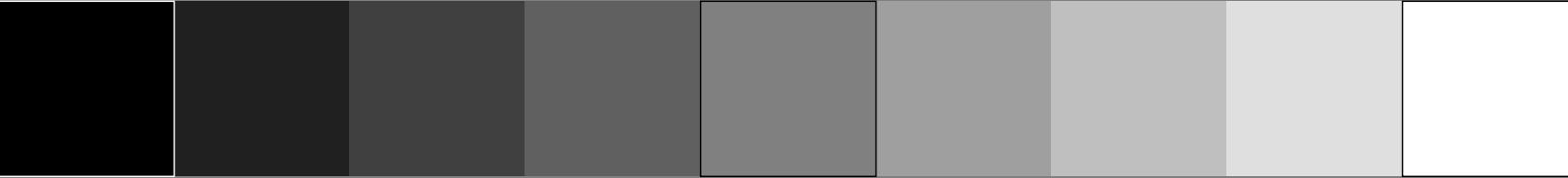
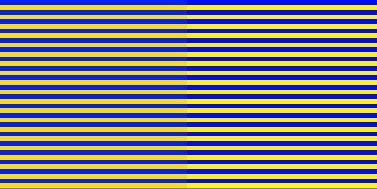
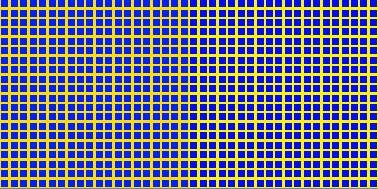
see similar files: <http://130.149.60.45/~farbmeftrik/WE05/WE05.HTM>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmeftrik>



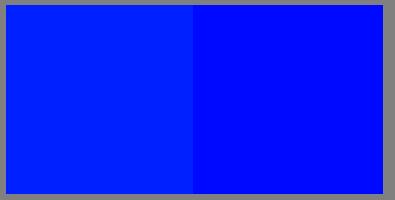
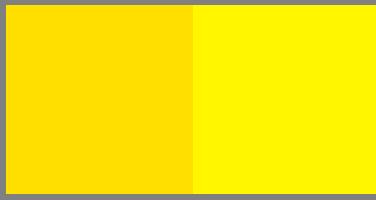
no., 175, 192	r^*_d	g^*_d	b^*_d
7, R875Y	1.0	0.875	0.0
no.	r^*_{2d}	g^*_{2d}	b^*_{2d}
7, 17, R960Y	1.0	0.96	0.0



no., 775, 792	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
31, C875B	0.0	0.125	1.0
no.	$1-r^*_{2d}$	$1-g^*_{2d}$	$1-b^*_{2d}$
31, 17, C960B	0.0	0.04	1.0

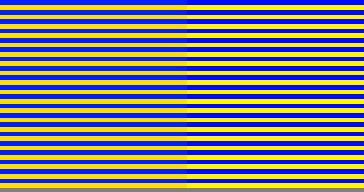
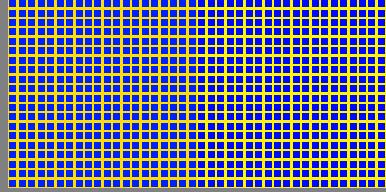


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

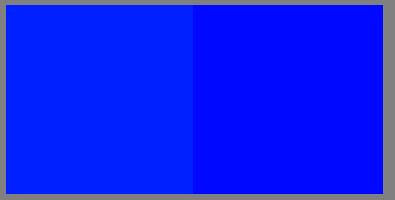
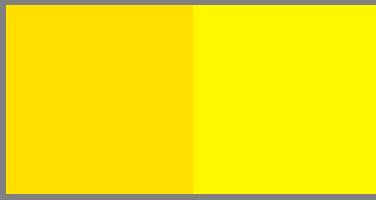


no., 175, 193 7, R875Y	r^*_d 1.0	g^*_d 0.875	b^*_d 0.0
no. 7, 18, R965Y	r^{*2d} 1.0	g^{*2d} 0.965	b^{*2d} 0.0

no., 775, 793 31, C875B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.125	$1-b^*_d$ 1.0
no. 31, 18, C965B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.035	$1-b^{*2d}$ 1.0

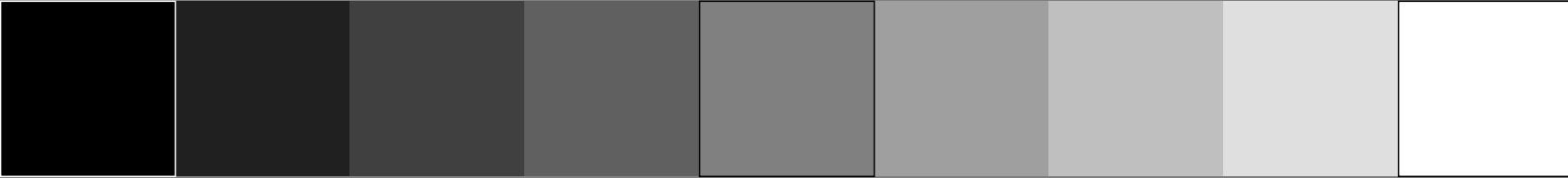
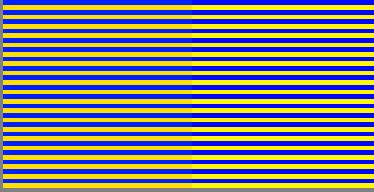
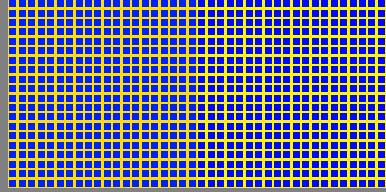


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

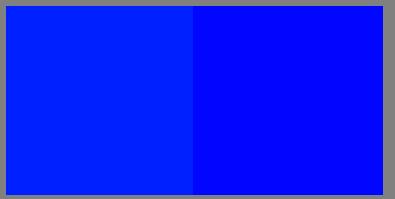
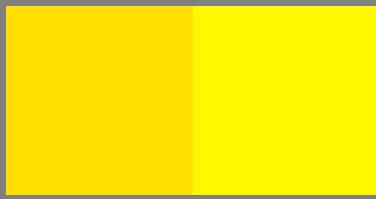


no., 175, 194 7, R875Y	r^*_d 1.0	g^*_d 0.875	b^*_d 0.0
no. 7, 19, R970Y	r^{*2d} 1.0	g^{*2d} 0.969	b^{*2d} 0.0

no., 775, 794 31, C875B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.125	$1-b^*_d$ 1.0
no. 31, 19, C970B	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.03	$1-b^{*2d}$ 1.0



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

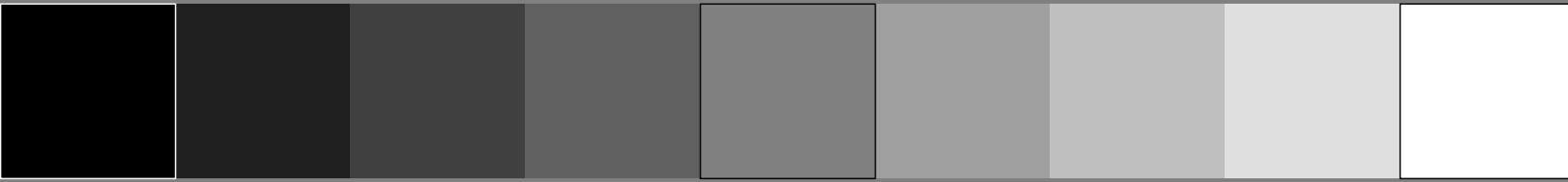
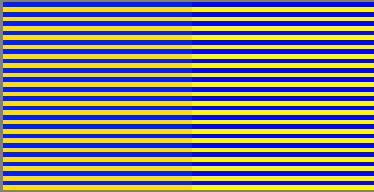
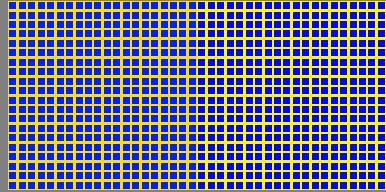


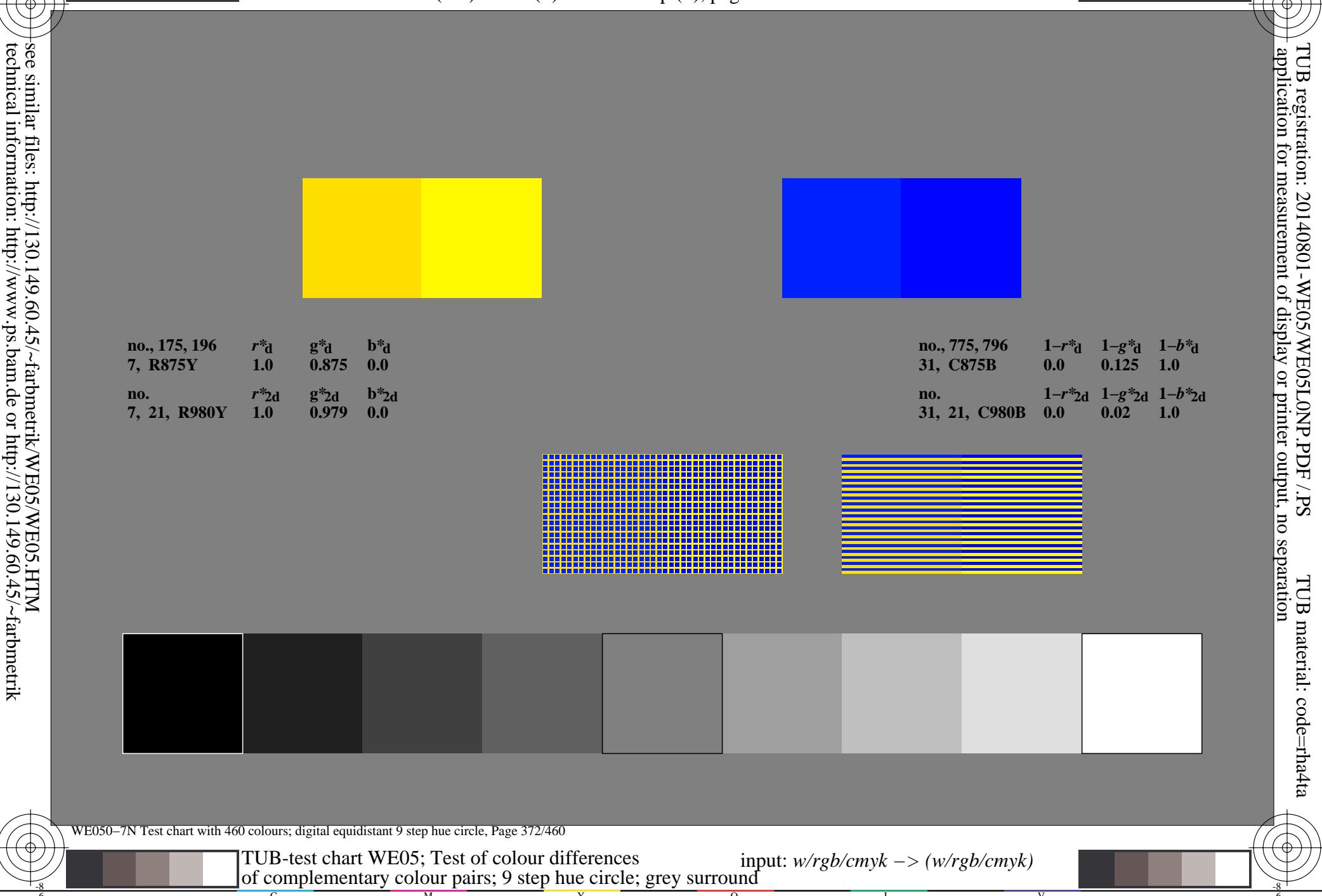
no., 175, 195	r^*_d	g^*_d	b^*_d
7, R875Y	1.0	0.875	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
7, 20, R975Y	1.0	0.974	0.0

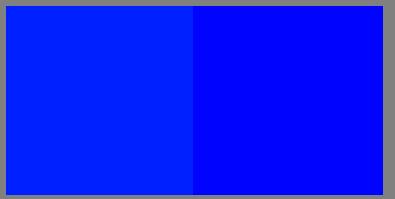
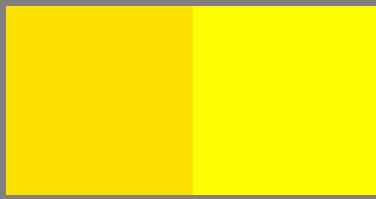
no., 775, 795	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
31, C875B	0.0	0.125	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
31, 20, C975B	0.0	0.025	1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

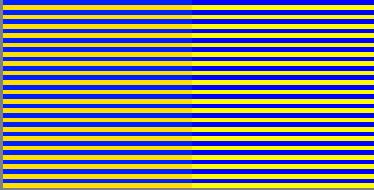
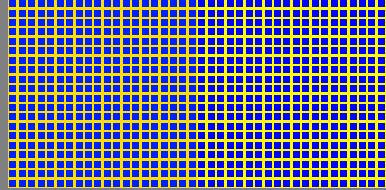


no., 175, 197	r^*_d	g^*_d	b^*_d
7, R875Y	1.0	0.875	0.0

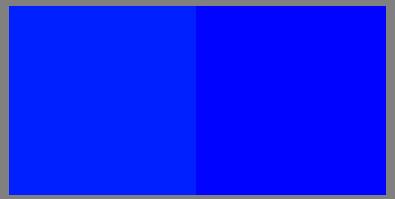
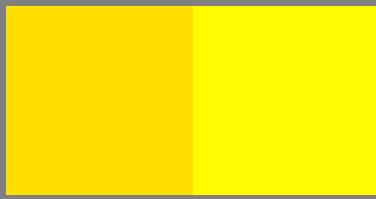
no.	r^{*2d}	g^{*2d}	b^{*2d}
7, 22, R985Y	1.0	0.984	0.0

no., 775, 797	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
31, C875B	0.0	0.125	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
31, 22, C985B	0.0	0.015	1.0



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

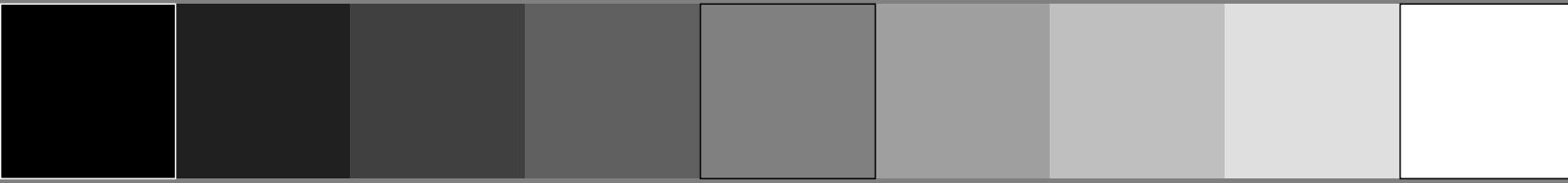
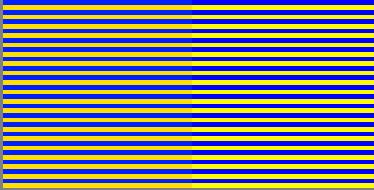
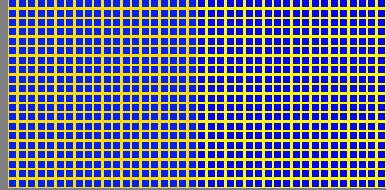


no., 175, 198	r^*_d	g^*_d	b^*_d
7, R875Y	1.0	0.875	0.0

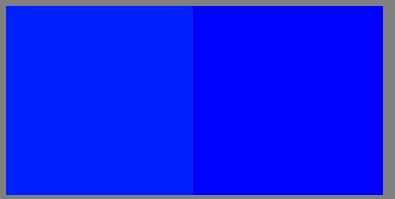
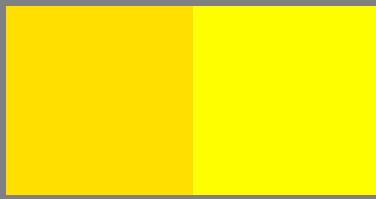
no.	r^{*2d}	g^{*2d}	b^{*2d}
7, 23, R990Y	1.0	0.989	0.0

no., 775, 798	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
31, C875B	0.0	0.125	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
31, 23, C990B	0.0	0.01	1.0



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

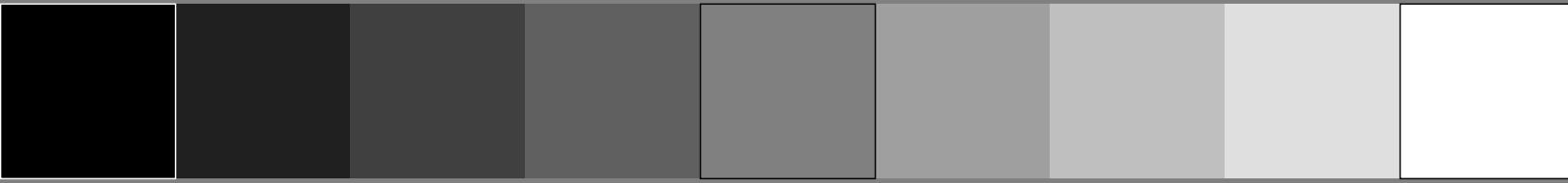
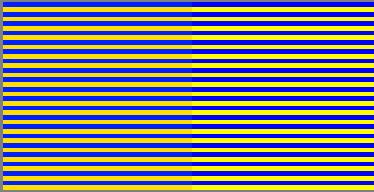
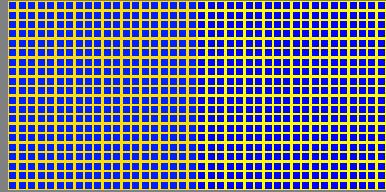


no., 175, 199	r^*_d	g^*_d	b^*_d
7, R875Y	1.0	0.875	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
7, 24, R995Y	1.0	0.995	0.0

no., 775, 799	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
31, C875B	0.0	0.125	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
31, 24, C995B	0.0	0.004	1.0



6
8

v

L

o

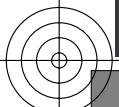
Y

M

C

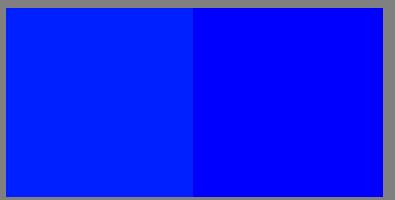
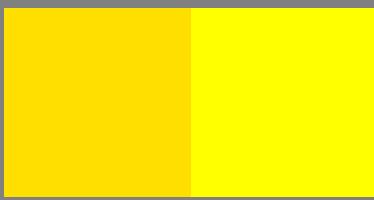
6
8

<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 376/460



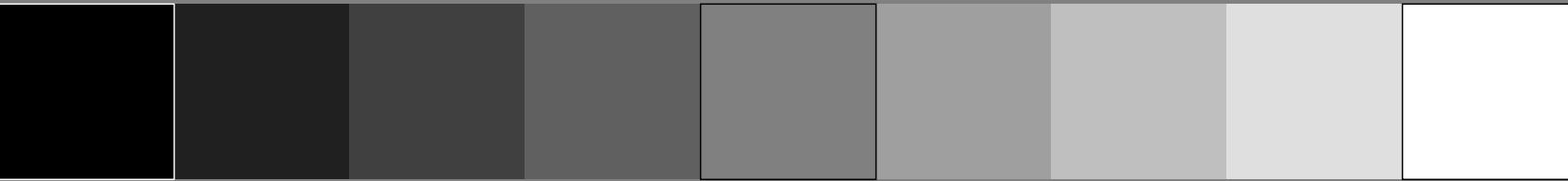
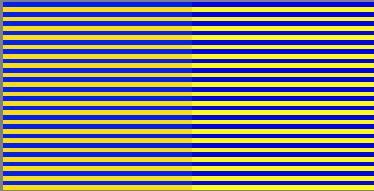
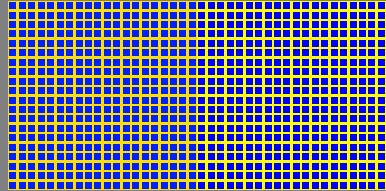
c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta



no., 175, 200 7, R875Y	r^*_d 1.0	g^*_d 0.875	b^*_d 0.0
no. 7, 25, Y000G	r^{*2d} 1.0	g^{*2d} 1.0	b^{*2d} 0.0

no., 775, 800 31, C875B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.125	$1-b^*_d$ 1.0
no. 31, 25, B000M	$1-r^{*2d}$ 0.0	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0

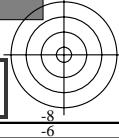
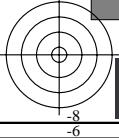


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 376/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00037530 F0 C M Y O L V



6
8

v

L

o

Y

M

C

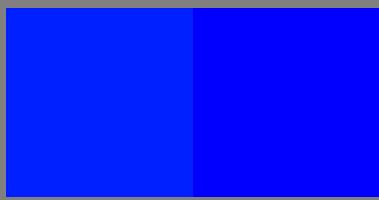
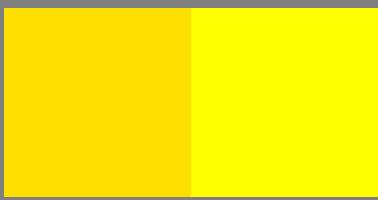
6
8

<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 377/460



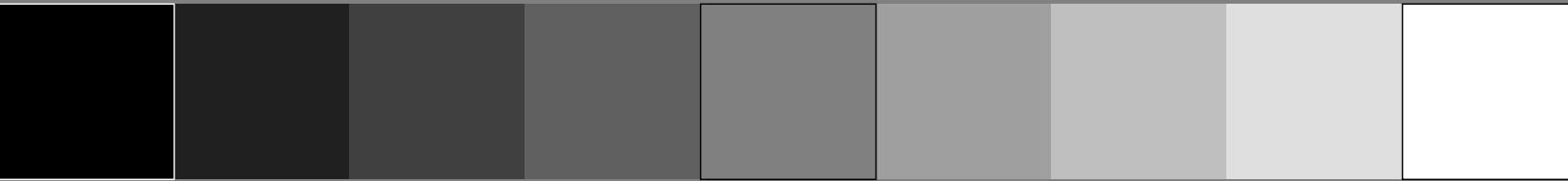
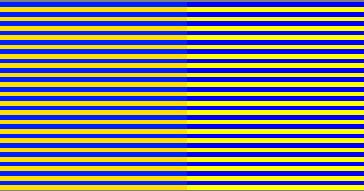
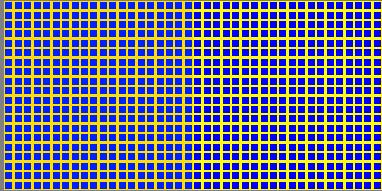
c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta



no., 175, 201 7, R875Y	r^*_d 1.0	g^*_d 0.875	b^*_d 0.0
no. 7, 26, Y005G	r^{*2d} 0.995	g^{*2d} 1.0	b^{*2d} 0.0

no., 775, 801 31, C875B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.125	$1-b^*_d$ 1.0
no. 31, 26, B005M	$1-r^{*2d}$ 0.004	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0

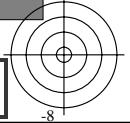
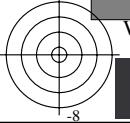


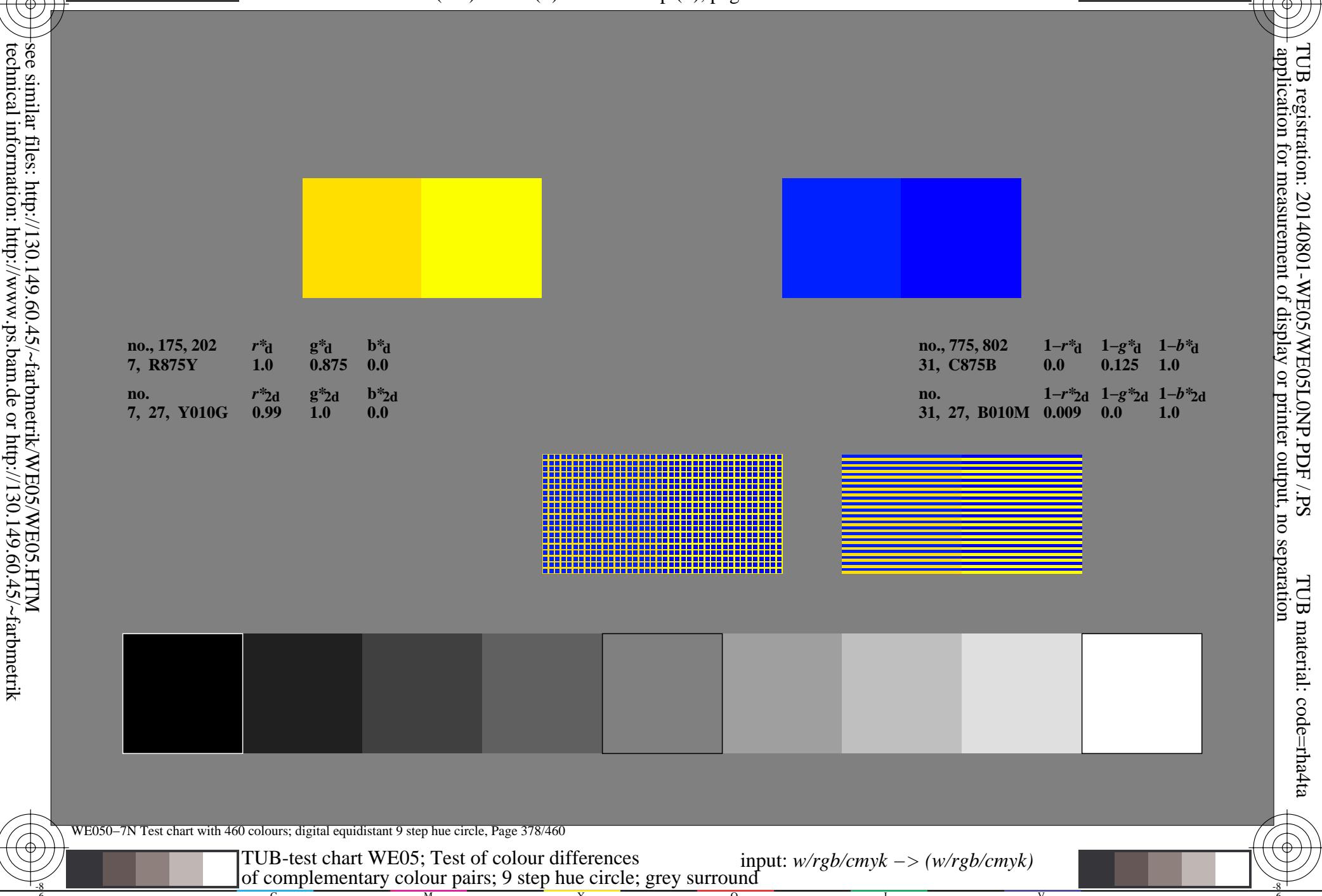
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 377/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

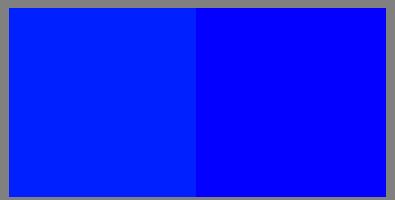
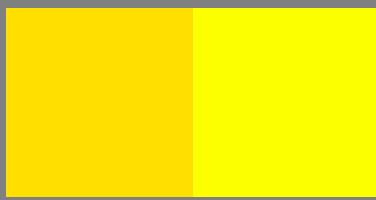
input: w/rgb/cmyk -> (w/rgb/cmyk)

-6 00037630 F0 C M Y O L V 6
 8 8



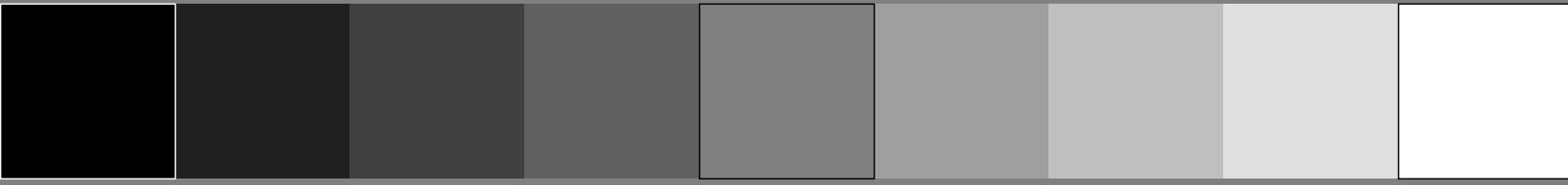
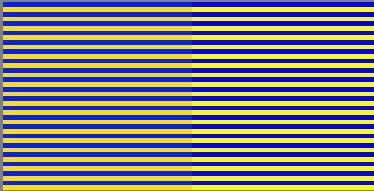
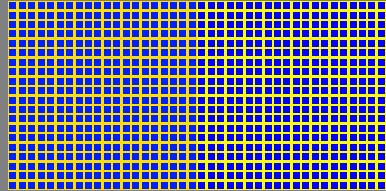


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 175, 203 7, R875Y	r^*_d 1.0	g^*_d 0.875	b^*_d 0.0
no. 7, 28, Y015G	r^{*2d} 0.985	g^{*2d} 1.0	b^{*2d} 0.0

no., 775, 803 31, C875B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.125	$1-b^*_d$ 1.0
no. 31, 28, B015M	$1-r^{*2d}$ 0.014	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0



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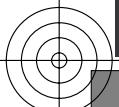
Y

M

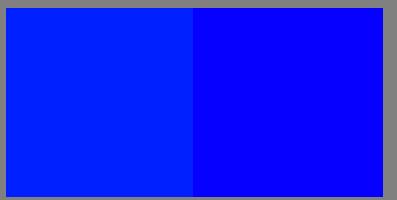
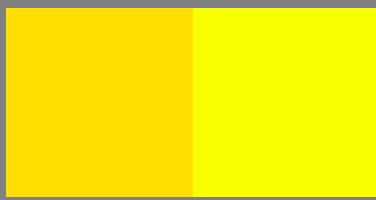
C

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<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 380/460



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see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

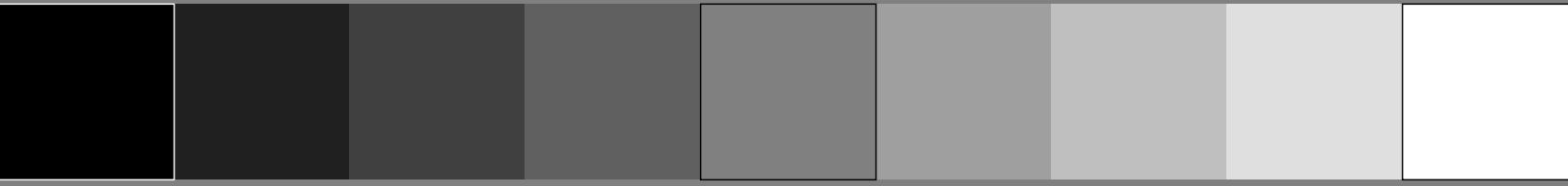
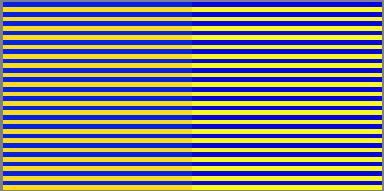
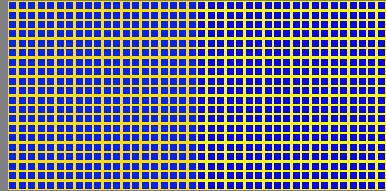


no., 175, 204 r^*_d g^*_d b^*_d
 7, R875Y 1.0 0.875 0.0

no.
 7, 29, Y020G r^{*2d} g^{*2d} b^{*2d}
 0.98 1.0 0.0

no., 775, 804 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 31, C875B 0.0 0.125 1.0

no.
 31, 29, B020M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.019 0.0 1.0

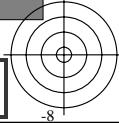


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 380/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00037930 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation

TUB material: code=rha4ta

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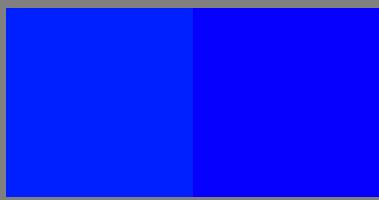
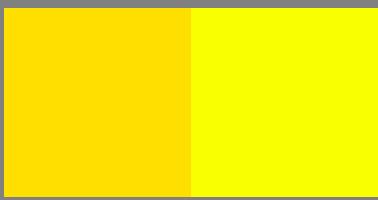
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<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 381/460



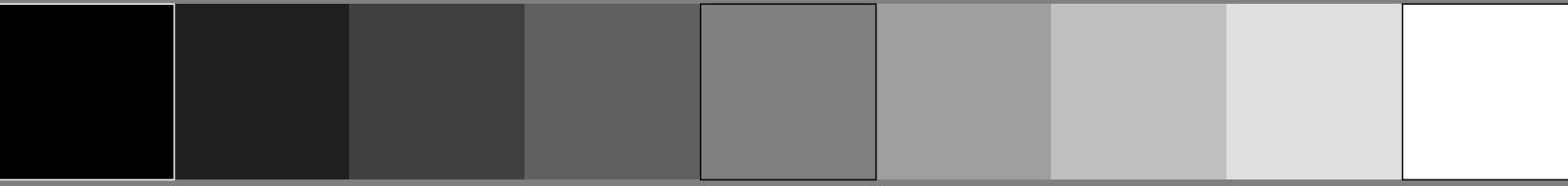
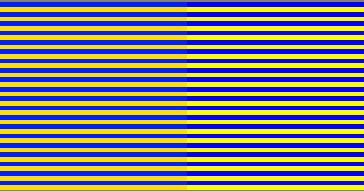
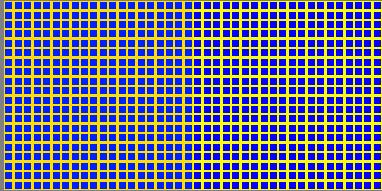
c
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see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta



no., 175, 205 7, R875Y	r^*_d 1.0	g^*_d 0.875	b^*_d 0.0
no. 7, 30, Y025G	r^*_{2d} 0.975	g^*_{2d} 1.0	b^*_{2d} 0.0

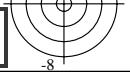
no., 775, 805 31, C875B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.125	$1-b^*_d$ 1.0
no. 31, 30, B025M	$1-r^*_{2d}$ 0.024	$1-g^*_{2d}$ 0.0	$1-b^*_{2d}$ 1.0



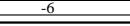
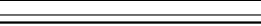
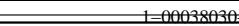
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 381/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)



1-00038030 F0 C M Y O L V



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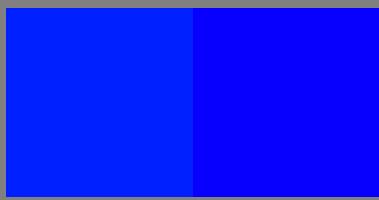
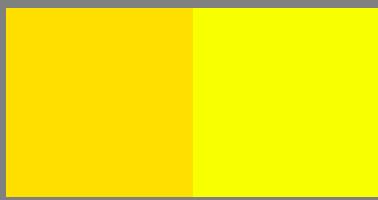
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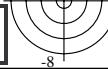
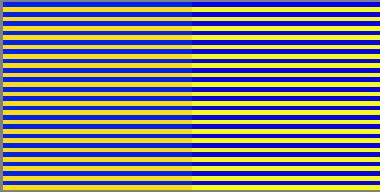
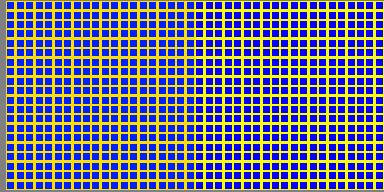
c
M
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L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta



no., 175, 206 7, R875Y	r^*_d 1.0	g^*_d 0.875	b^*_d 0.0
no. 7, 31, Y030G	r^{*2d} 0.97	g^{*2d} 1.0	b^{*2d} 0.0

no., 775, 806 31, C875B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.125	$1-b^*_d$ 1.0
no. 31, 31, B030M	$1-r^{*2d}$ 0.029	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0



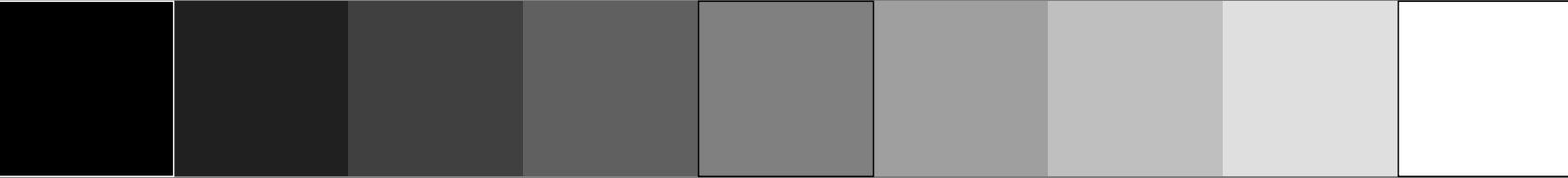
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 175, 207 r^*_d g^*_d b^*_d
 7, R875Y 1.0 0.875 0.0

no. r^{*2d} g^{*2d} b^{*2d}
 7, 32, Y035G 0.965 1.0 0.0

no., 775, 807 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 31, C875B 0.0 0.125 1.0

no. $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 31, 32, B035M 0.035 0.0 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 383/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

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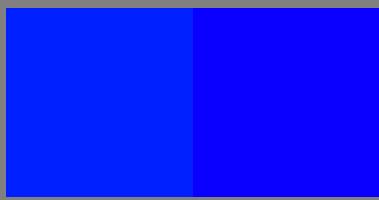
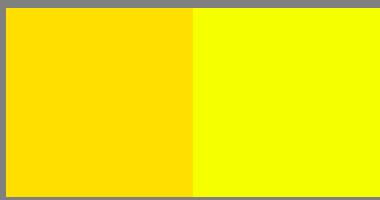
C

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<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 384/460

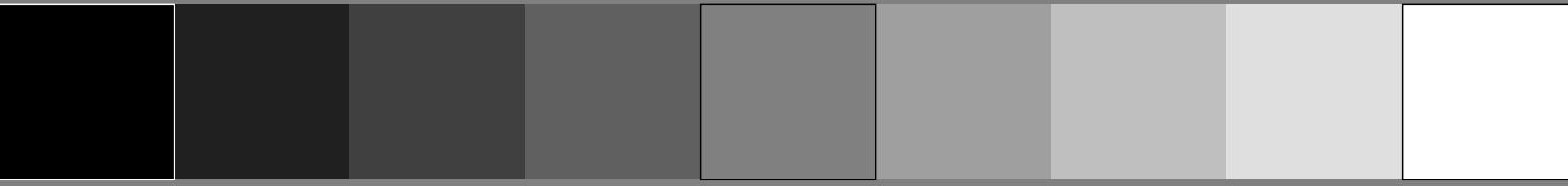
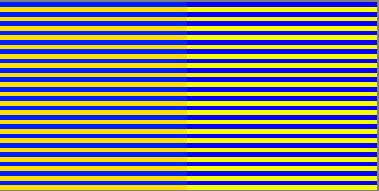
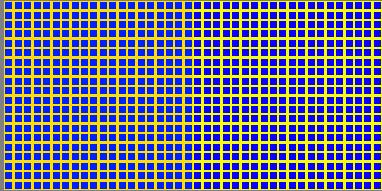


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see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>



no., 175, 208 7, R875Y	r^*_d 1.0	g^*_d 0.875	b^*_d 0.0
no. 7, 33, Y040G	r^{*2d} 0.96	g^{*2d} 1.0	b^{*2d} 0.0

no., 775, 808 31, C875B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.125	$1-b^*_d$ 1.0
no. 31, 33, B040M	$1-r^{*2d}$ 0.04	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0

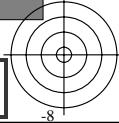
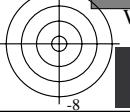


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 384/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00038330 F0 C M Y O L V

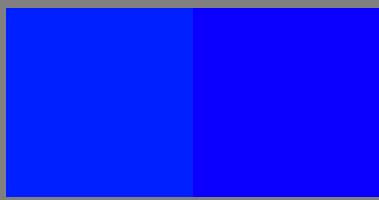
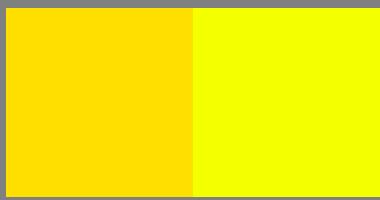


TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation

TUB material: code=rha4ta

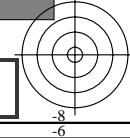
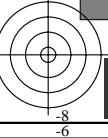
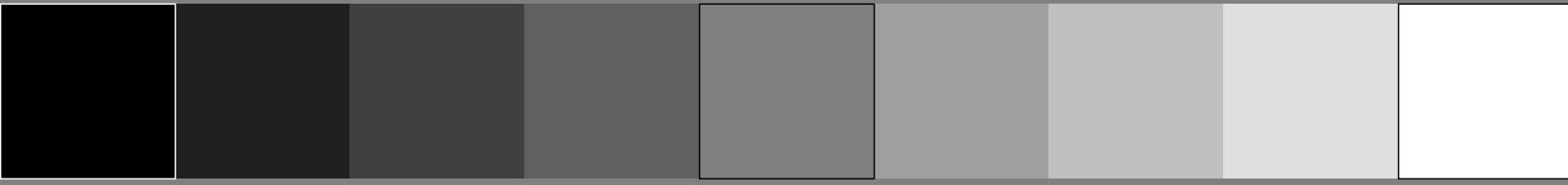
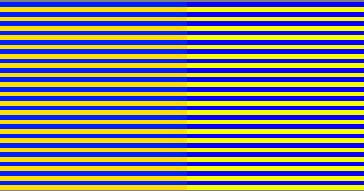
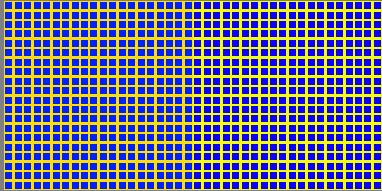


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

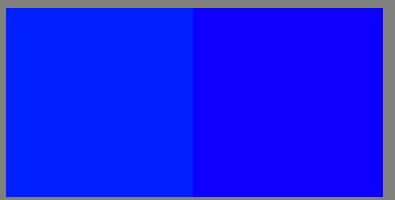
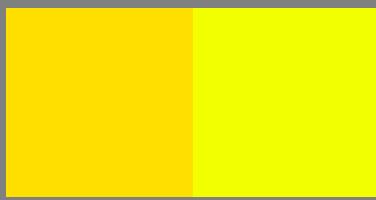


no., 175, 209 7, R875Y	r^*_d 1.0	g^*_d 0.875	b^*_d 0.0
no. 7, 34, Y045G	r^{*2d} 0.955	g^{*2d} 1.0	b^{*2d} 0.0

no., 775, 809 31, C875B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.125	$1-b^*_d$ 1.0
no. 31, 34, B045M	$1-r^{*2d}$ 0.045	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

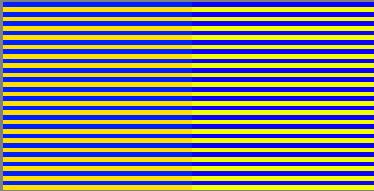
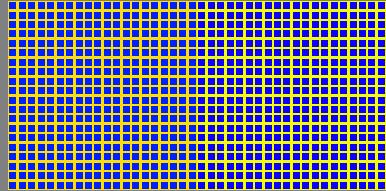


no., 175, 210 r^*_d g^*_d b^*_d
 7, R875Y 1.0 0.875 0.0

no.
 7, 35, Y050G r^{*2d} g^{*2d} b^{*2d}
 0.95 1.0 0.0

no., 775, 810 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 31, C875B 0.0 0.125 1.0

no.
 31, 35, B050M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.05 0.0 1.0



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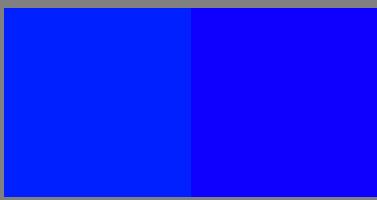
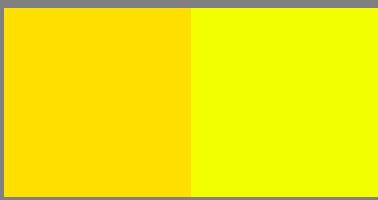
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<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 387/460



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see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

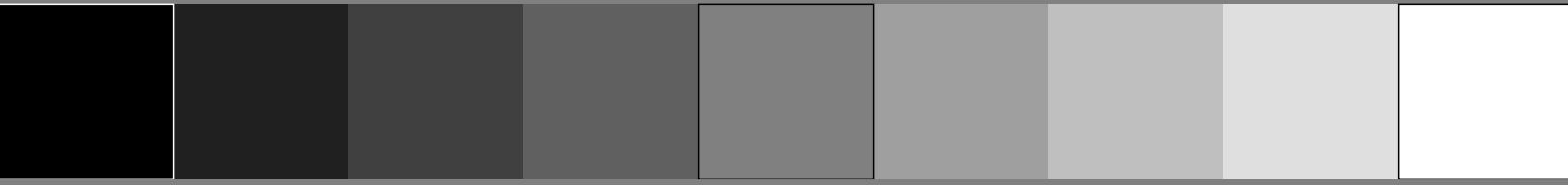
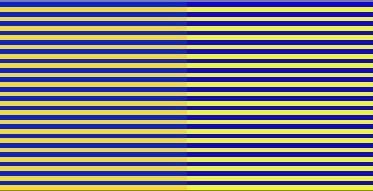
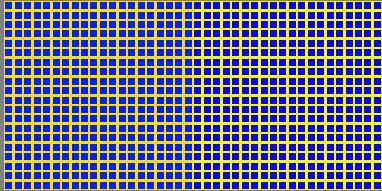


no., 175, 211 r^*_d g^*_d b^*_d
 7, R875Y 1.0 0.875 0.0

no.
 7, 36, Y055G r^{*2d} g^{*2d} b^{*2d}
 0.945 1.0 0.0

no., 775, 811 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 31, C875B 0.0 0.125 1.0

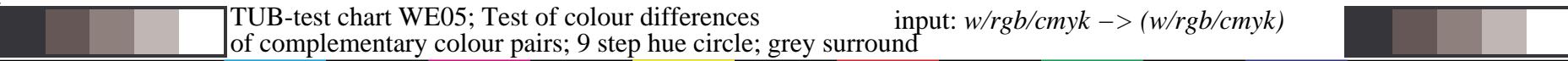
no.
 31, 36, B055M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.055 0.0 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 387/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)



1-00038630

F0

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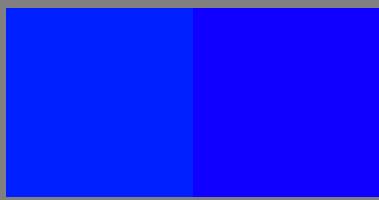
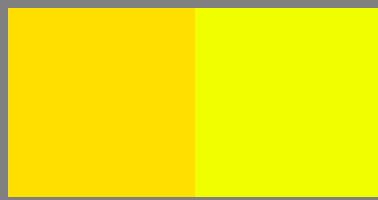
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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

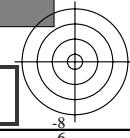
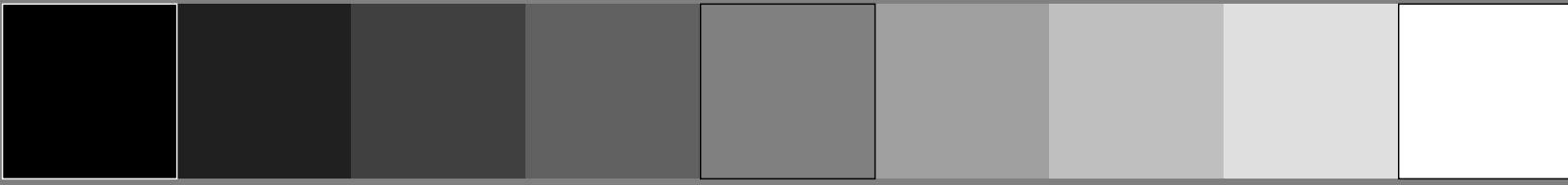
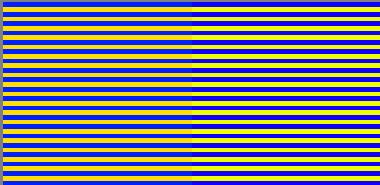
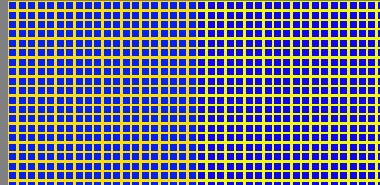


no., 175, 212 r^*_d g^*_d b^*_d
 7, R875Y 1.0 0.875 0.0

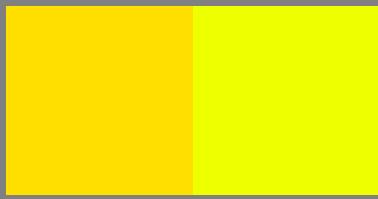
no.
 7, 37, Y060G r^{*2d} g^{*2d} b^{*2d}
 0.94 1.0 0.0

no., 775, 812 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 31, C875B 0.0 0.125 1.0

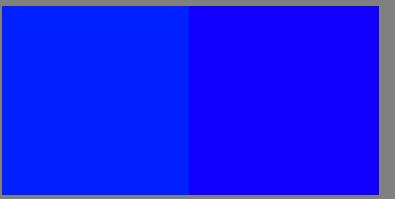
no.
 31, 37, B060M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.06 0.0 1.0



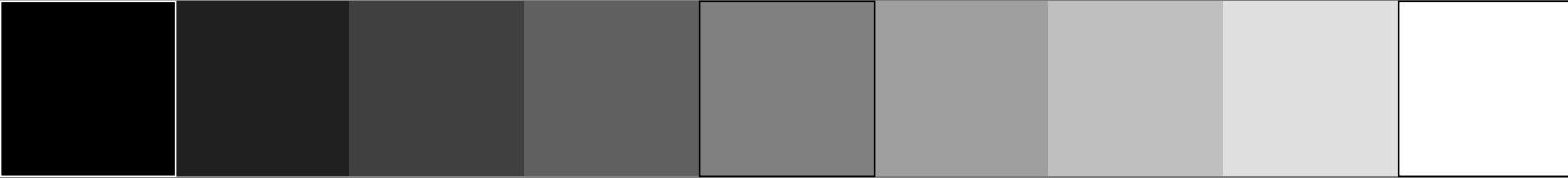
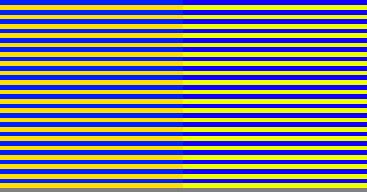
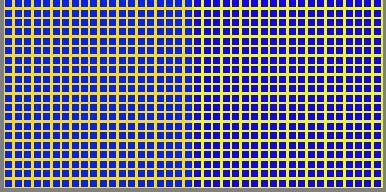
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 175, 213 7, R875Y	r^*_d 1.0	g^*_d 0.875	b^*_d 0.0
no. 7, 38, Y065G	r^{*2d} 0.935	g^{*2d} 1.0	b^{*2d} 0.0



no., 775, 813 31, C875B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.125	$1-b^*_d$ 1.0
no. 31, 38, B065M	$1-r^{*2d}$ 0.065	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 389/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00038830 F0 C M Y O L V

6
8

v

L

o

Y

M

C

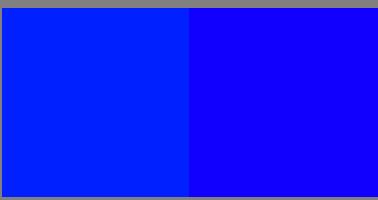
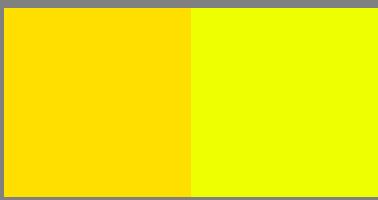
6
8

<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 390/460



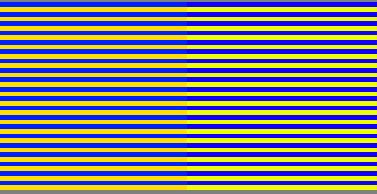
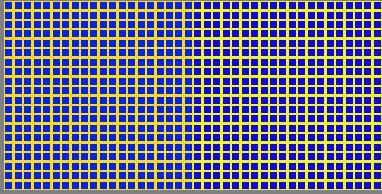
c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta



no., 175, 214 7, R875Y	r^*_d 1.0	g^*_d 0.875	b^*_d 0.0
no. 7, 39, Y070G	r^{*2d} 0.93	g^{*2d} 1.0	b^{*2d} 0.0

no., 775, 814 31, C875B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.125	$1-b^*_d$ 1.0
no. 31, 39, B070M	$1-r^{*2d}$ 0.069	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0

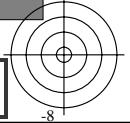
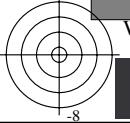


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 390/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

-6 0 6
 1-00038930 F0 C M Y O L V
 -6 0 6



6
8

v

L

o

Y

M

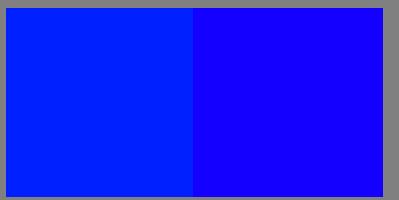
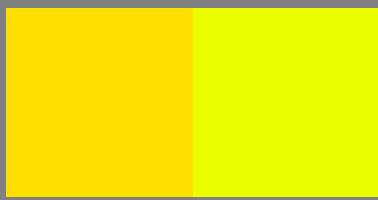
C

6
8

<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 391/460



c
M
Y
O
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V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

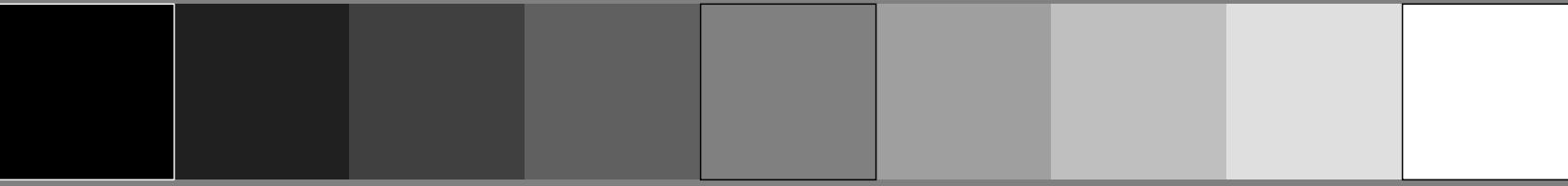
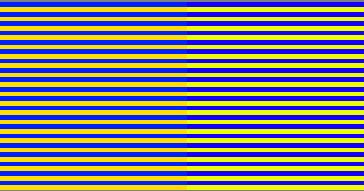
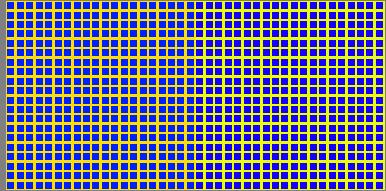


no., 175, 215 r^*_d g^*_d b^*_d
 7, R875Y 1.0 0.875 0.0

no.
 7, 40, Y075G r^{*2d} g^{*2d} b^{*2d}
 0.925 1.0 0.0

no., 775, 815 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 31, C875B 0.0 0.125 1.0

no.
 31, 40, B075M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.074 0.0 1.0

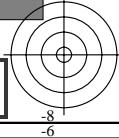
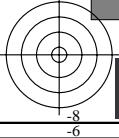


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 391/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00039030 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation

TUB material: code=rha4ta

6
8

v

L

o

Y

M

C

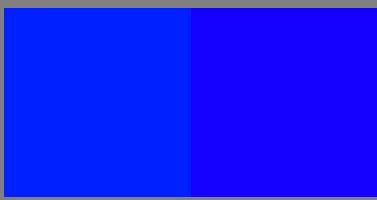
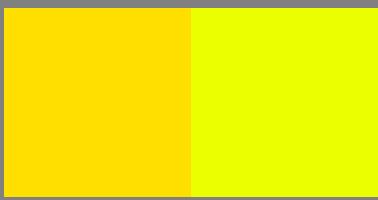
6
8

<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 392/460



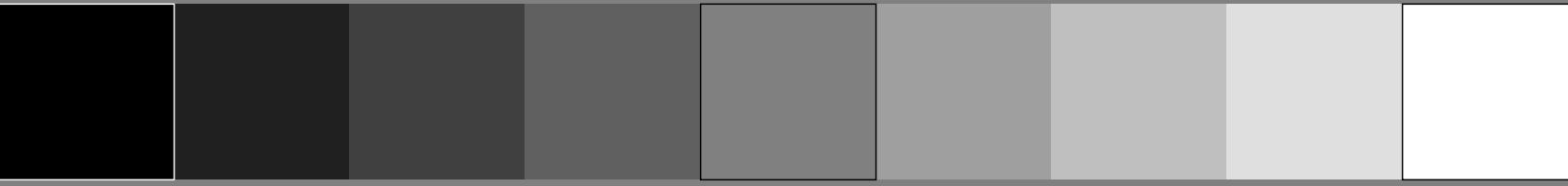
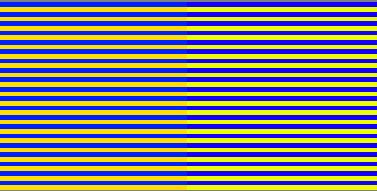
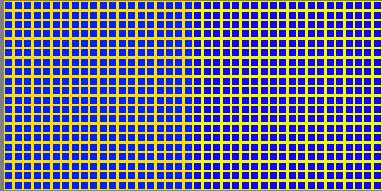
c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta



no., 175, 216 7, R875Y	r^*_d 1.0	g^*_d 0.875	b^*_d 0.0
no. 7, 41, Y080G	r^{*2d} 0.92	g^{*2d} 1.0	b^{*2d} 0.0

no., 775, 816 31, C875B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.125	$1-b^*_d$ 1.0
no. 31, 41, B080M	$1-r^{*2d}$ 0.079	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 392/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00039130-F0

C

M

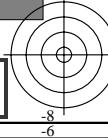
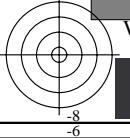
Y

O

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V

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8



6
8

v

L

o

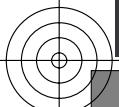
Y

M

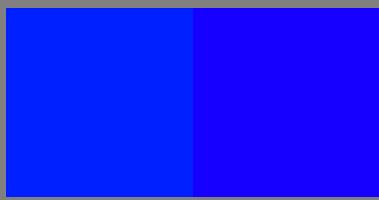
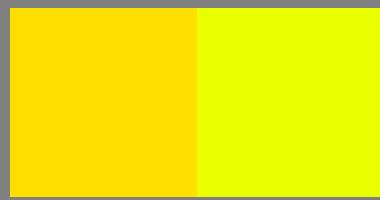
C

6
8

<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 393/460

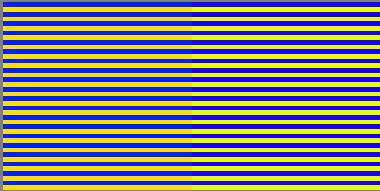
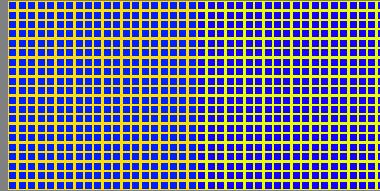


c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>



no., 175, 217 7, R875Y	r^*_d 1.0	g^*_d 0.875	b^*_d 0.0
no. 7, 42, Y085G	r^*_{2d} 0.915	g^*_{2d} 1.0	b^*_{2d} 0.0

no., 775, 817 31, C875B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.125	$1-b^*_d$ 1.0
no. 31, 42, B085M	$1-r^*_{2d}$ 0.084	$1-g^*_{2d}$ 0.0	$1-b^*_{2d}$ 1.0

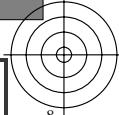
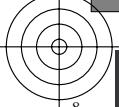


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 393/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00039230 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation

TUB material: code=rha4ta

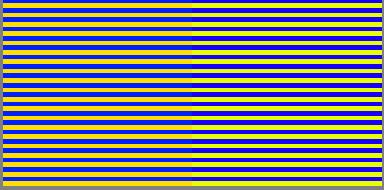
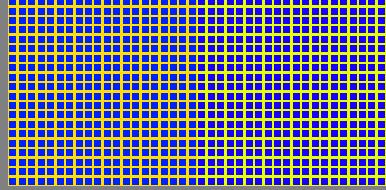
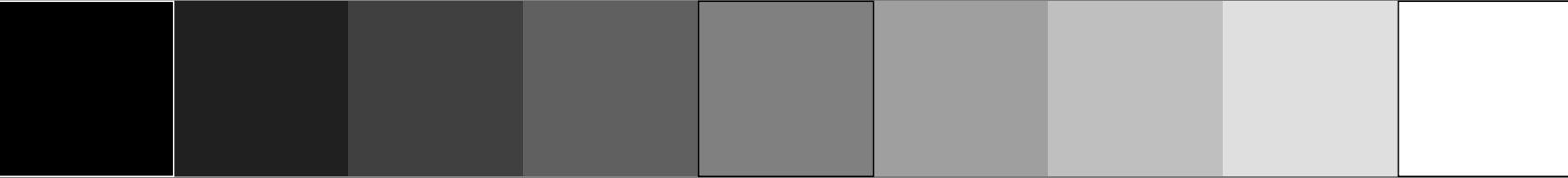
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 175, 218 r^*_d g^*_d b^*_d
 7, R875Y 1.0 0.875 0.0

no. r^{*2d} g^{*2d} b^{*2d}
 7, 43, Y090G 0.91 1.0 0.0

no., 775, 818 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 31, C875B 0.0 0.125 1.0

no. $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 31, 43, B090M 0.089 0.0 1.0



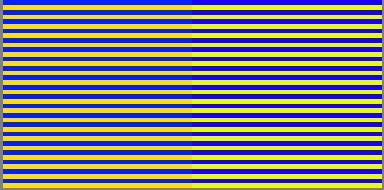
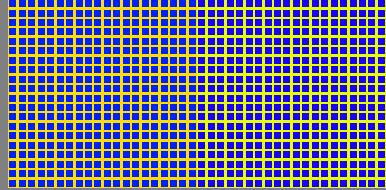
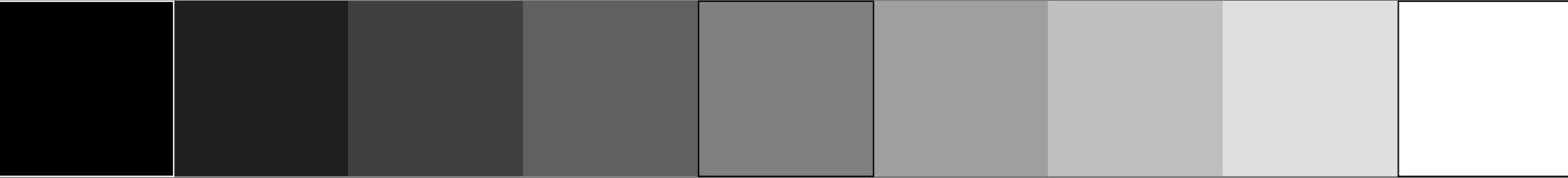
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 175, 219 r^*_d g^*_d b^*_d
 7, R875Y 1.0 0.875 0.0

no. r^{*2d} g^{*2d} b^{*2d}
 7, 44, Y095G 0.905 1.0 0.0

no., 775, 819 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 31, C875B 0.0 0.125 1.0

no. $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 31, 44, B095M 0.095 0.0 1.0



6
8

v

L

o

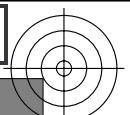
Y

M

C

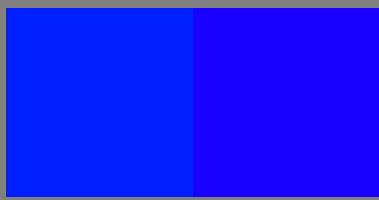
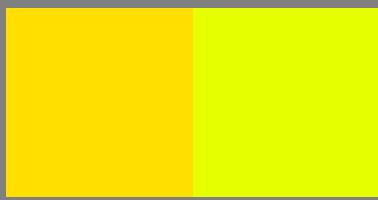
6
8

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 396/460



c
M
Y
O
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V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

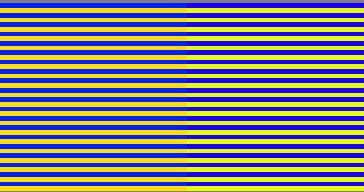
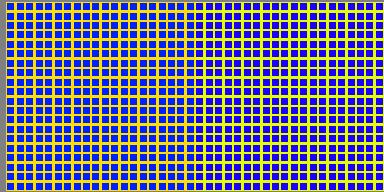


no., 175, 220 r^*_d g^*_d b^*_d
 7, R875Y 1.0 0.875 0.0

no.
 7, 45, YG r^{*2d} g^{*2d} b^{*2d}
 0.9 1.0 0.0

no., 775, 820 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 31, C875B 0.0 0.125 1.0

no.
 31, 45, BM $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.1 0.0 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 396/460

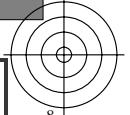
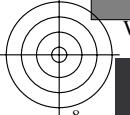
TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

-6 0 6 -6 0 6

C M Y O L V

1-00039530 F0



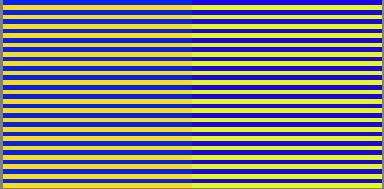
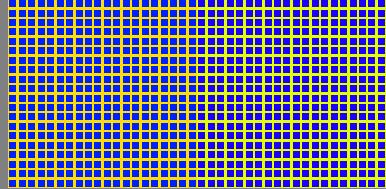
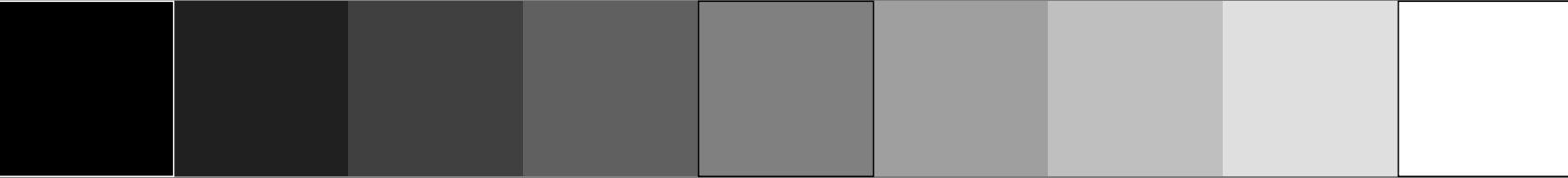
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 175, 221 r^*_d g^*_d b^*_d
 7, R875Y 1.0 0.875 0.0

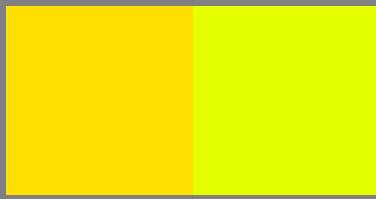
no. r^{*2d} g^{*2d} b^{*2d}
 7, 46, Y105G 0.895 1.0 0.0

no., 775, 821 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 31, C875B 0.0 0.125 1.0

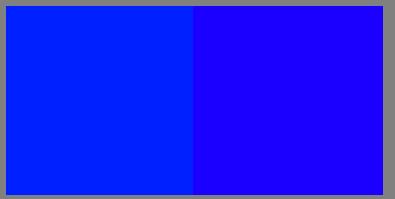
no. $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 31, 46, B105M 0.105 0.0 1.0



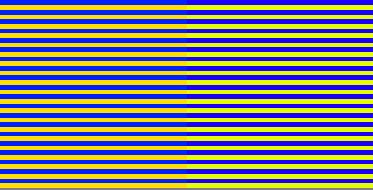
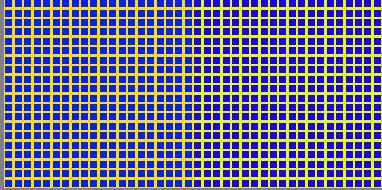
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 175, 222 7, R875Y	r^*_d 1.0	g^*_d 0.875	b^*_d 0.0
no. 7, 47, Y110G	r^{*2d} 0.89	g^{*2d} 1.0	b^{*2d} 0.0



no., 775, 822 31, C875B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.125	$1-b^*_d$ 1.0
no. 31, 47, B110M	$1-r^{*2d}$ 0.11	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0



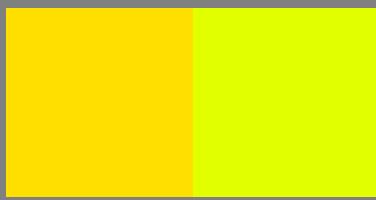
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 398/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

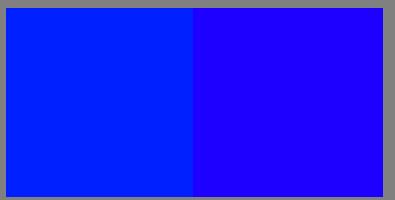
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00039730 F0 C M Y O L V

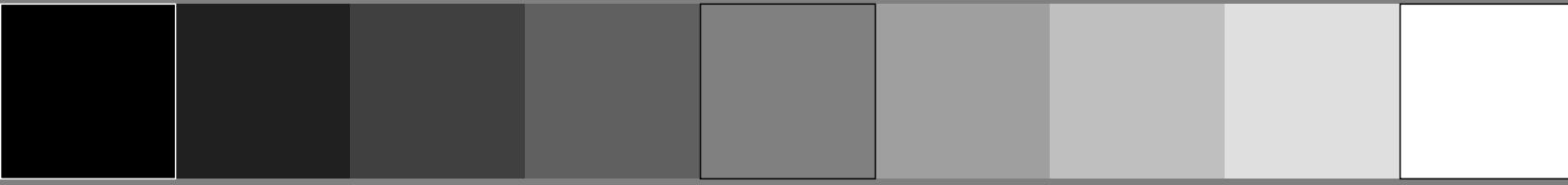
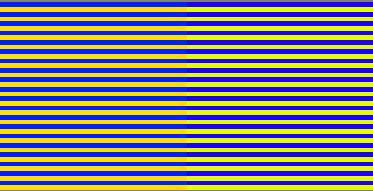
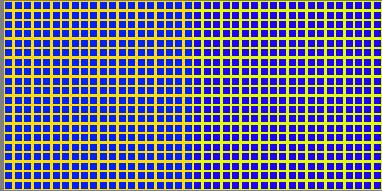
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 175, 223 7, R875Y	r^*_d 1.0	g^*_d 0.875	b^*_d 0.0
no. 7, 48, Y115G	r^{*2d} 0.885	g^{*2d} 1.0	b^{*2d} 0.0



no., 775, 823 31, C875B	$1-r^*_d$ 0.0	$1-g^*_d$ 0.125	$1-b^*_d$ 1.0
no. 31, 48, B115M	$1-r^{*2d}$ 0.115	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 399/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00039830 F0 C M Y O L V

v

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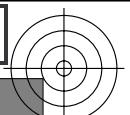
Y

M

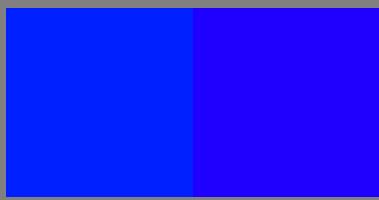
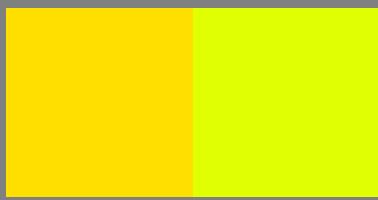
C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 400/460



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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

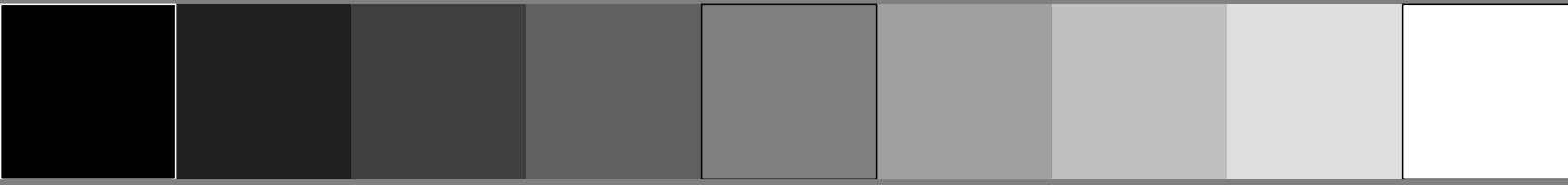
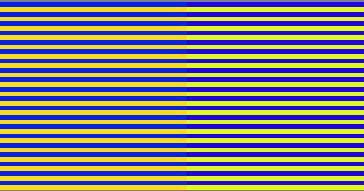
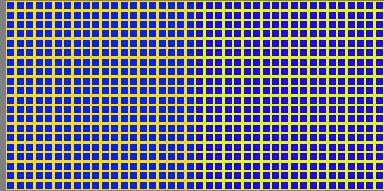


no., 175, 224 r^*_d g^*_d b^*_d
7, R875Y 1.0 0.875 0.0

no.
7, 49, Y120G r^{*2d} g^{*2d} b^{*2d}
0.88 1.0 0.0

no., 775, 824 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
31, C875B 0.0 0.125 1.0

no.
31, 49, B120M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.12 0.0 1.0

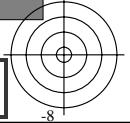


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 400/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00039930 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

6
8

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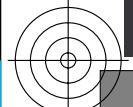
L

o

Y

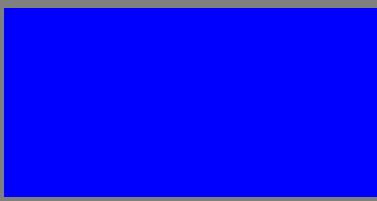
M

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c
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see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

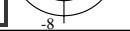
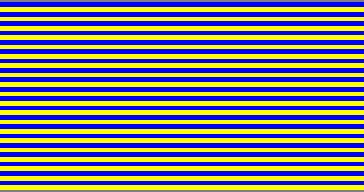
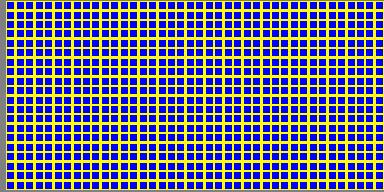


no., 200, 200
8, Y000G r^*_d g^*_d b^*_d
1.0 1.0 0.0

no.
8, 0, Y000G r^{*2d} g^{*2d} b^{*2d}
1.0 1.0 0.0

no., 800, 800
32, B000M $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
0.0 0.0 1.0

no.
32, 0, B000M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.0 0.0 1.0



6
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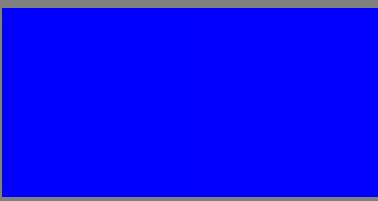
M

C

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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

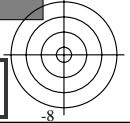
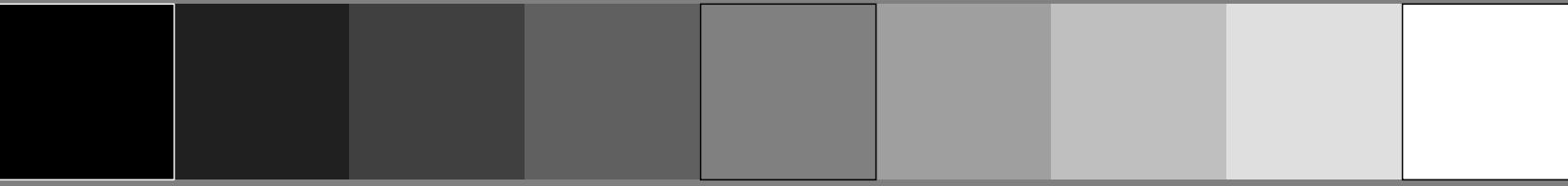
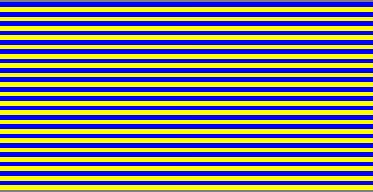
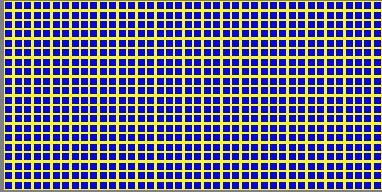


no., 200, 201 r^*_d g^*_d b^*_d
 8, Y000G 1.0 1.0 0.0

no.
 8, 1, Y005G r^{*2d} g^{*2d} b^{*2d}
 0.995 1.0 0.0

no., 800, 801 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 32, B000M 0.0 0.0 1.0

no.
 32, 1, B005M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.004 0.0 1.0



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<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 403/460



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see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

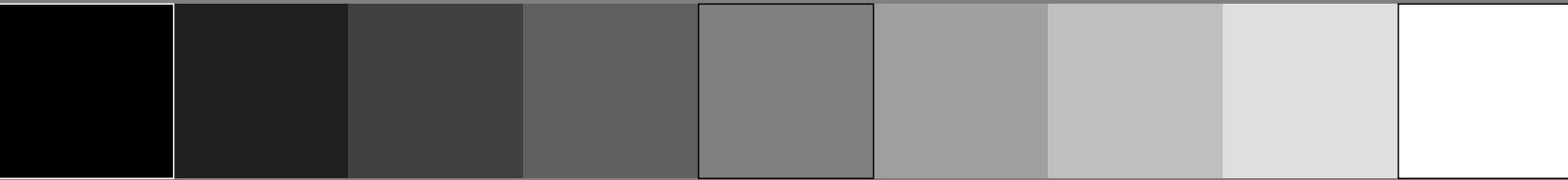
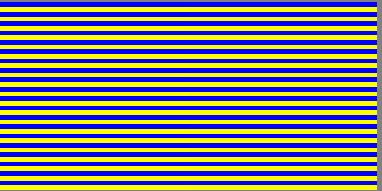
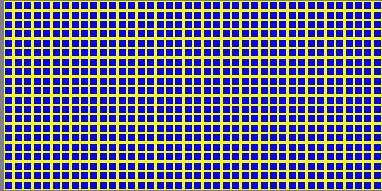


no., 200, 202 r^*_d g^*_d b^*_d
 8, Y000G 1.0 1.0 0.0

no.
 8, 2, Y010G r^{*2d} g^{*2d} b^{*2d}
 0.99 1.0 0.0

no., 800, 802 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 32, B000M 0.0 0.0 1.0

no.
 32, 2, B010M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.009 0.0 1.0

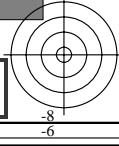
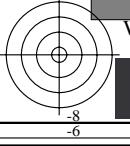


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 403/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00040230 F0 C M Y O L V



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<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 404/460



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see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

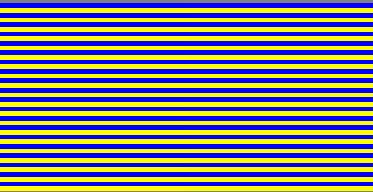
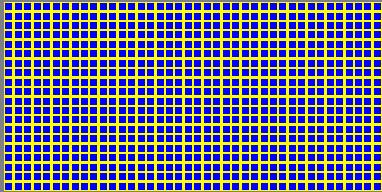


no., 200, 203 r^*_d g^*_d b^*_d
 8, Y000G 1.0 1.0 0.0

no.
 8, 3, Y015G r^{*2d} g^{*2d} b^{*2d}
 0.985 1.0 0.0

no., 800, 803 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 32, B000M 0.0 0.0 1.0

no.
 32, 3, B015M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.014 0.0 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 404/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00040330-F0

C

M

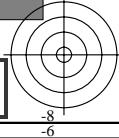
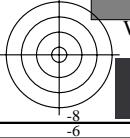
Y

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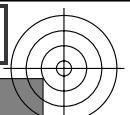
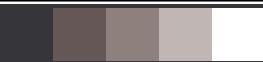
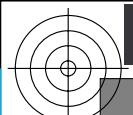
Y

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http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 405/460



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see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

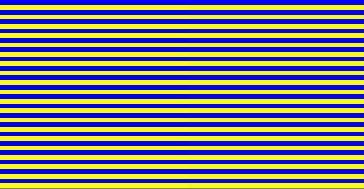
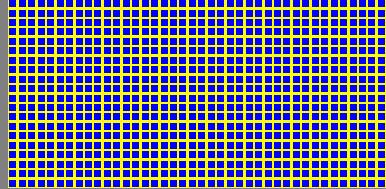
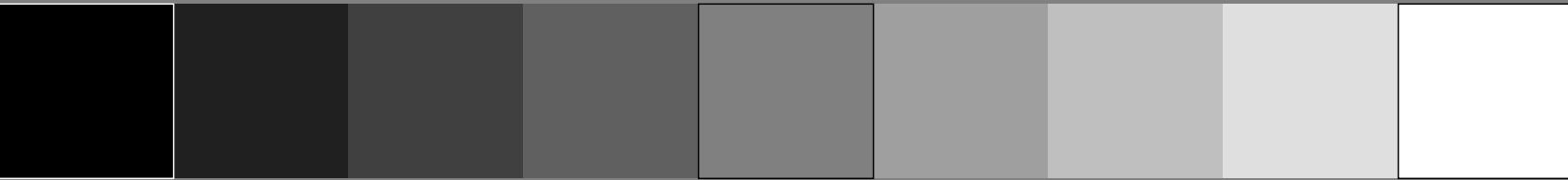
TUB material: code=rha4ta

no., 200, 204 r^*_d g^*_d b^*_d
8, Y000G 1.0 1.0 0.0

no.
8, 4, Y020G r^{*2d} g^{*2d} b^{*2d}
0.98 1.0 0.0

no., 800, 804 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
32, B000M 0.0 0.0 1.0

no.
32, 4, B020M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.019 0.0 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 405/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00040430

F0

C

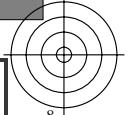
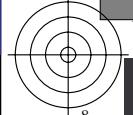
M

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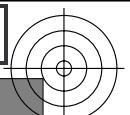
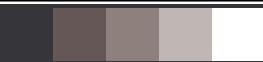
Y

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C

v

http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 406/460



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see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

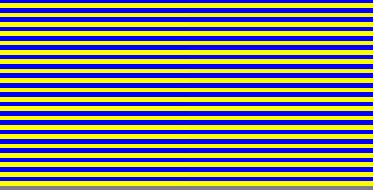
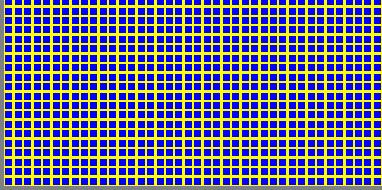
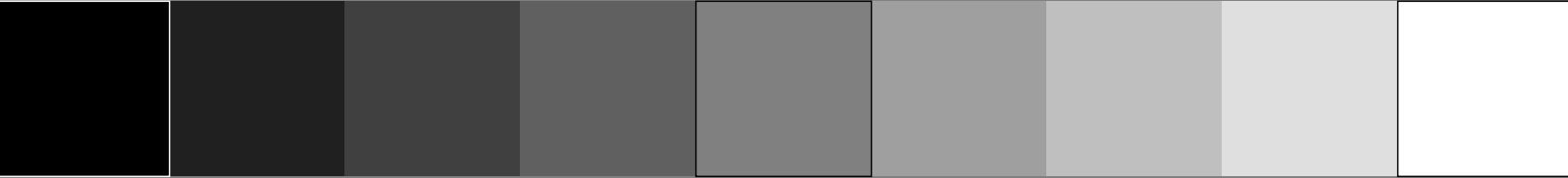
TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

no., 200, 205 r^*_d g^*_d b^*_d
8, Y000G 1.0 1.0 0.0

no.
8, 5, Y025G r^{*2d} g^{*2d} b^{*2d}
0.975 1.0 0.0

no., 800, 805 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
32, B000M 0.0 0.0 1.0

no.
32, 5, B025M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.024 0.0 1.0

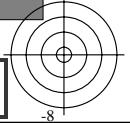
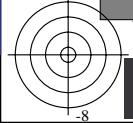


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 406/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

-6 0 6 8 100040530 F0 C M Y O L V



v

L

o

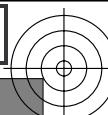
Y

M

C

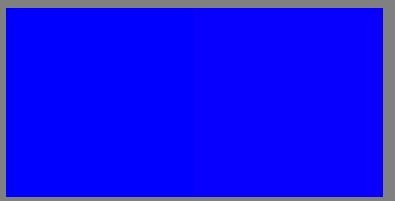
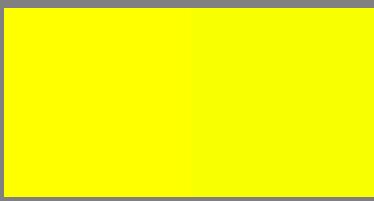
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 407/460



C
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

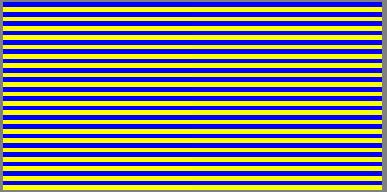
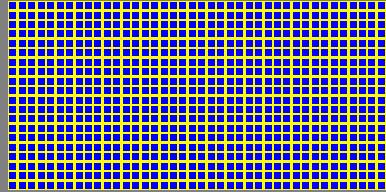


no., 200, 206 r^*_d g^*_d b^*_d
8, Y000G 1.0 1.0 0.0

no.
8, 6, Y030G r^{*2d} g^{*2d} b^{*2d}
0.97 1.0 0.0

no., 800, 806 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
32, B000M 0.0 0.0 1.0

no.
32, 6, B030M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.029 0.0 1.0

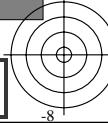
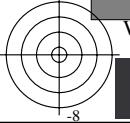


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 407/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00040630 F0 C M Y O L V



v

L

o

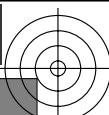
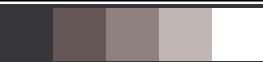
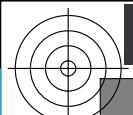
Y

M

C

v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 408/460



c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

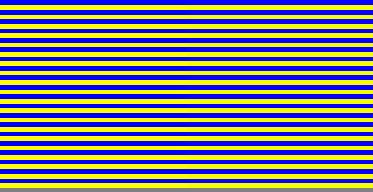
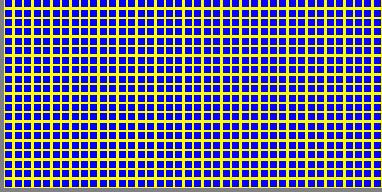
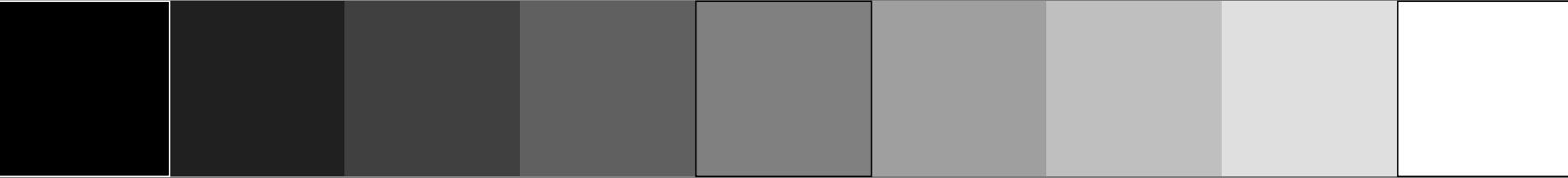
TUB material: code=rha4ta

no., 200, 207 r^*_d g^*_d b^*_d
8, Y000G 1.0 1.0 0.0

no.
8, 7, Y035G r^{*2d} g^{*2d} b^{*2d}
8, 7, Y035G 0.965 1.0 0.0

no., 800, 807 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
32, B000M 0.0 0.0 1.0

no.
32, 7, B035M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
32, 7, B035M 0.035 0.0 1.0

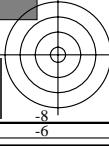
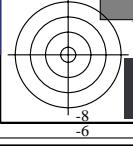


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 408/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00040730 F0 C M Y O L V



v

L

o

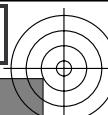
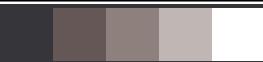
Y

M

C

v

http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 409/460



see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

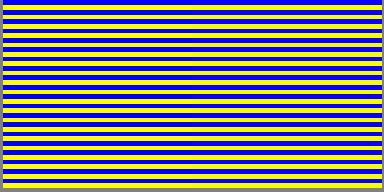
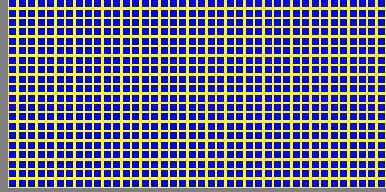
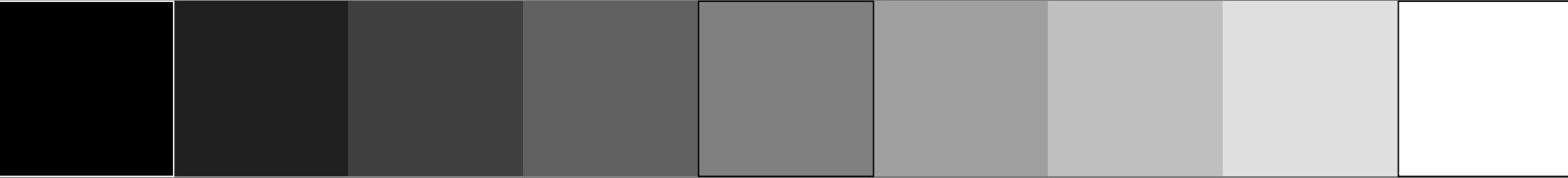
TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

no., 200, 208 r^*_d g^*_d b^*_d
8, Y000G 1.0 1.0 0.0

no.
8, 8, Y040G r^{*2d} g^{*2d} b^{*2d}
8, 8, Y040G 0.96 1.0 0.0

no., 800, 808 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
32, B000M 0.0 0.0 1.0

no.
32, 8, B040M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
32, 8, B040M 0.04 0.0 1.0

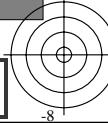
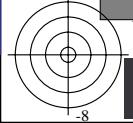


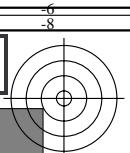
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 409/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00040830 F0 C M Y O L V





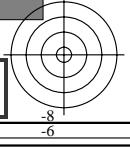
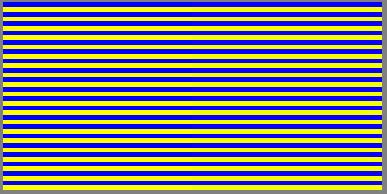
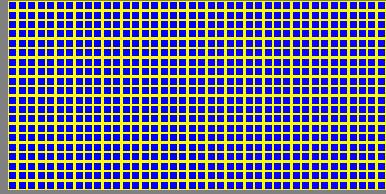
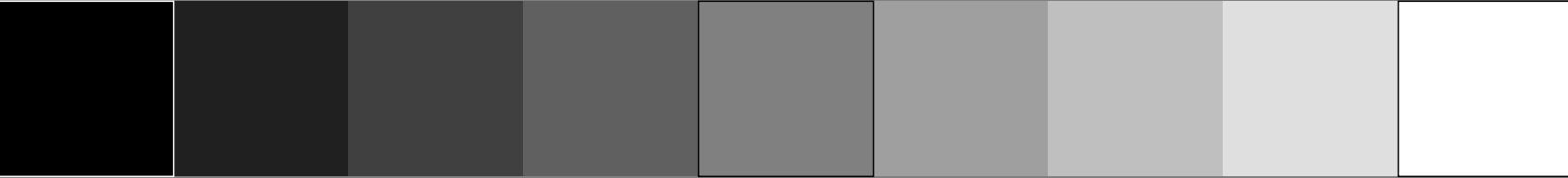
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 200, 209 r^*_d g^*_d b^*_d
8, Y000G 1.0 1.0 0.0

no.
8, 9, Y045G r^{*2d} g^{*2d} b^{*2d}
0.955 1.0 0.0

no., 800, 809 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
32, B000M 0.0 0.0 1.0

no.
32, 9, B045M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.045 0.0 1.0



v

L

o

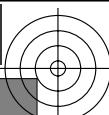
Y

M

C

v

http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 411/460



c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

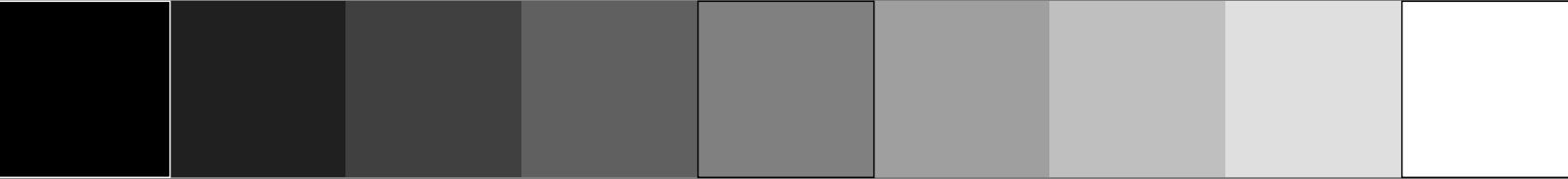
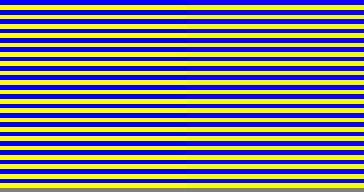
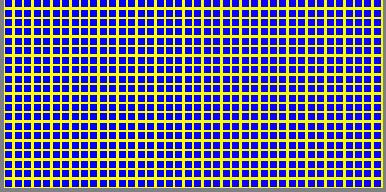
TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

no., 200, 210 r^*_d g^*_d b^*_d
8, Y000G 1.0 1.0 0.0

no.
8, 10, Y050G r^{*2d} g^{*2d} b^{*2d}
0.95 1.0 0.0

no., 800, 810 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
32, B000M 0.0 0.0 1.0

no.
32, 10, B050M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.05 0.0 1.0

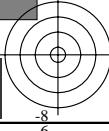
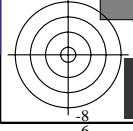


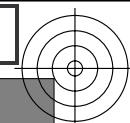
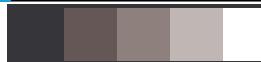
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 411/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

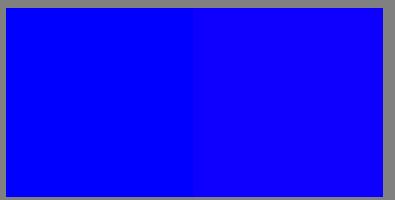
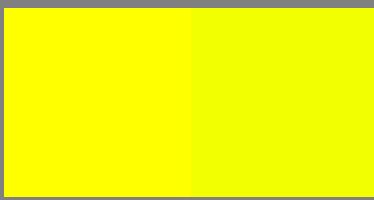
1-00041030 F0 C M Y O L V





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

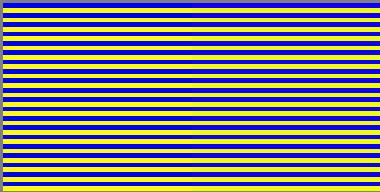
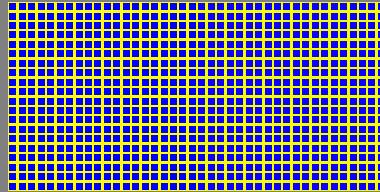


no., 200, 211 r^*_d g^*_d b^*_d
 8, Y000G 1.0 1.0 0.0

no.
 8, 11, Y055G r^{*2d} g^{*2d} b^{*2d}
 0.945 1.0 0.0

no., 800, 811 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 32, B000M 0.0 0.0 1.0

no.
 32, 11, B055M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.055 0.0 1.0

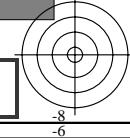
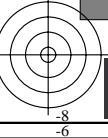


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 412/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00041130 F0 C M Y O L V



v

L

o

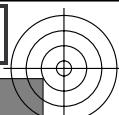
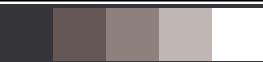
Y

M

C

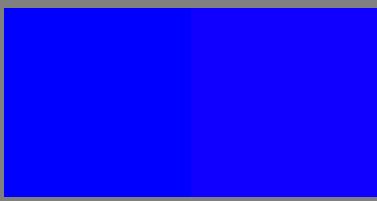
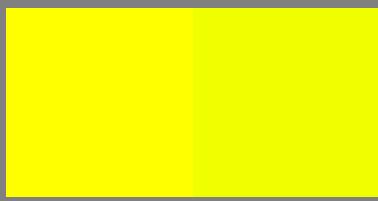
v

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 413/460



c
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Y
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L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

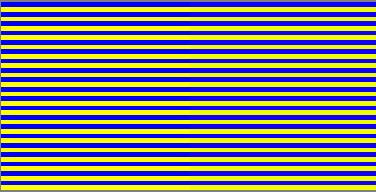
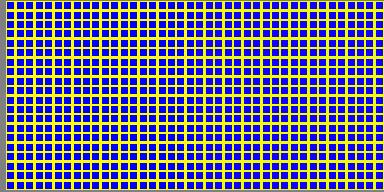


no., 200, 212 r^*_d g^*_d b^*_d
8, Y000G 1.0 1.0 0.0

no.
8, 12, Y060G r^{*2d} g^{*2d} b^{*2d}
0.94 1.0 0.0

no., 800, 812 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
32, B000M 0.0 0.0 1.0

no.
32, 12, B060M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.06 0.0 1.0

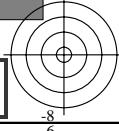
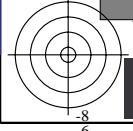


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 413/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

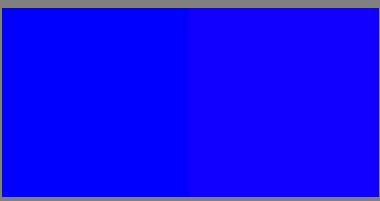
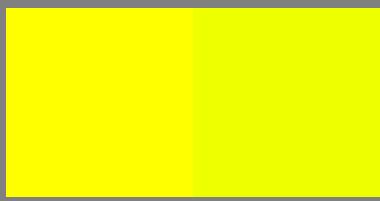
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00041230 F0 C M Y O L V





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

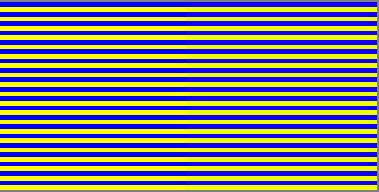
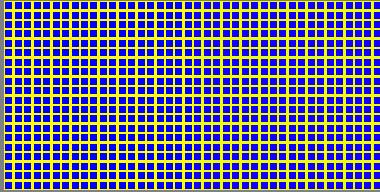


no., 200, 213 r^*_d g^*_d b^*_d
 8, Y000G 1.0 1.0 0.0

no.
 8, 13, Y065G r^{*2d} g^{*2d} b^{*2d}
 0.935 1.0 0.0

no., 800, 813 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 32, B000M 0.0 0.0 1.0

no.
 32, 13, B065M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.065 0.0 1.0

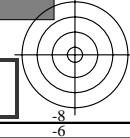
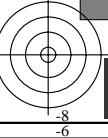


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 414/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

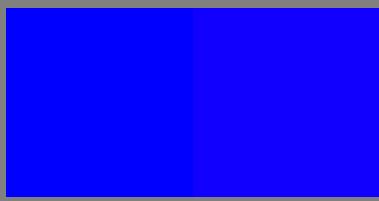
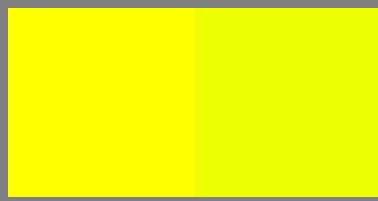
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00041330 F0 C M Y O L V





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

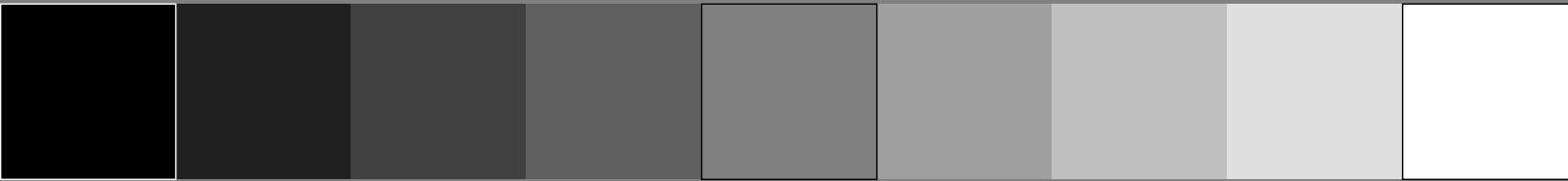
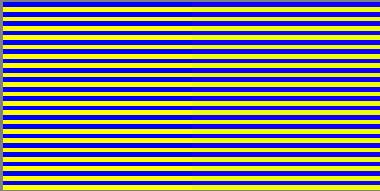
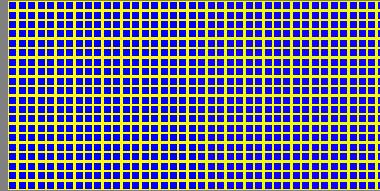


no., 200, 214 r^*_d g^*_d b^*_d
 8, Y000G 1.0 1.0 0.0

no.
 8, 14, Y070G r^{*2d} g^{*2d} b^{*2d}
 0.93 1.0 0.0

no., 800, 814 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 32, B000M 0.0 0.0 1.0

no.
 32, 14, B070M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.069 0.0 1.0

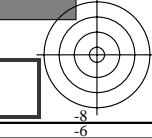
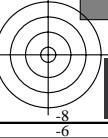


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 415/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00041430 F0 C M Y O L V



6
8

v

L

o

Y

M

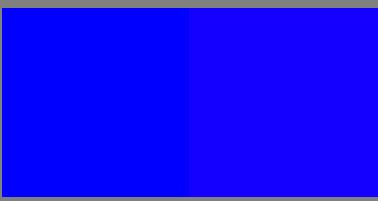
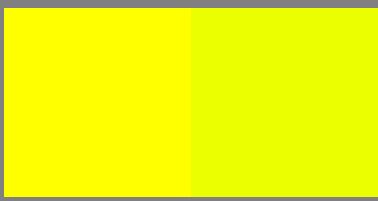
C

6
8

<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 416/460

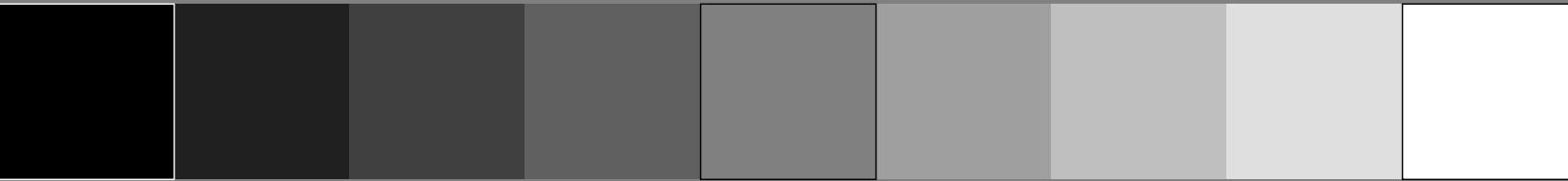
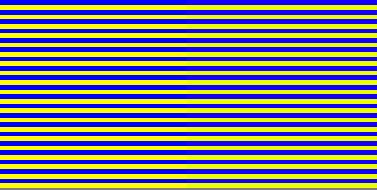
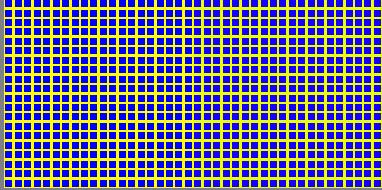


c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>



no., 200, 215 8, Y000G	r^*_d 1.0	g^*_d 1.0	b^*_d 0.0
no. 8, 15, Y075G	r^{*2d} 0.925	g^{*2d} 1.0	b^{*2d} 0.0

no., 800, 815 32, B000M	$1-r^*_d$ 0.0	$1-g^*_d$ 0.0	$1-b^*_d$ 1.0
no. 32, 15, B075M	$1-r^{*2d}$ 0.074	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0



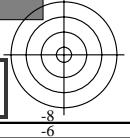
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 416/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

-6 0 6
C M Y O L V

1-00041530 F0



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation



TUB material: code=rha4ta

v

L

o

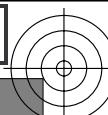
Y

M

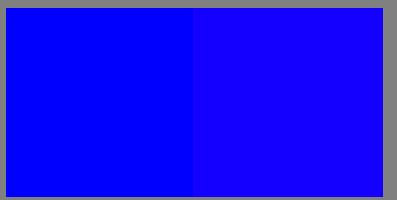
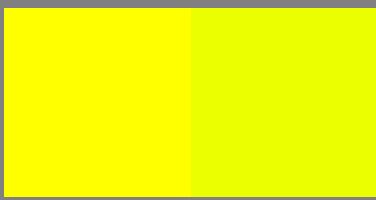
C

v

http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 417/460



C
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

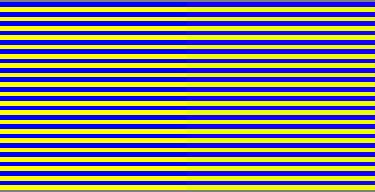
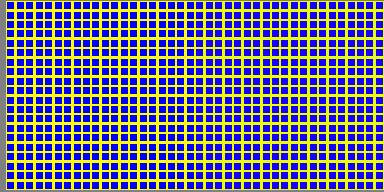


no., 200, 216 r^*_d g^*_d b^*_d
8, Y000G 1.0 1.0 0.0

no.
8, 16, Y080G r^{*2d} g^{*2d} b^{*2d}
0.92 1.0 0.0

no., 800, 816 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
32, B000M 0.0 0.0 1.0

no.
32, 16, B080M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.079 0.0 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 417/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00041630

F0

C

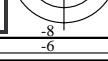
M

Y

O

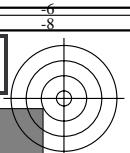
L

V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

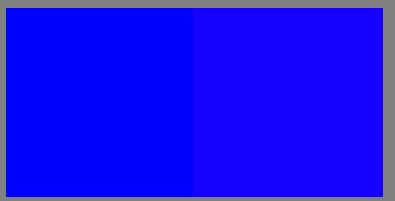
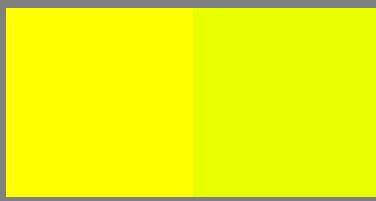
TUB material: code=rha4ta



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

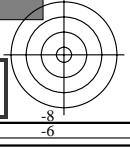
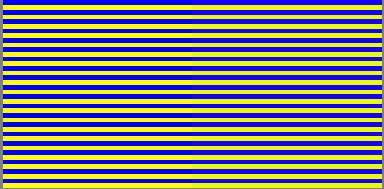
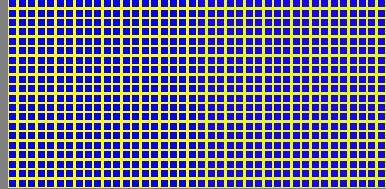


no., 200, 217 r^*_d g^*_d b^*_d
8, Y000G 1.0 1.0 0.0

no.
8, 17, Y085G r^{*2d} g^{*2d} b^{*2d}
0.915 1.0 0.0

no., 800, 817 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
32, B000M 0.0 0.0 1.0

no.
32, 17, B085M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.084 0.0 1.0



6
8

v

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o

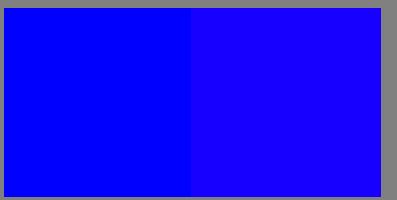
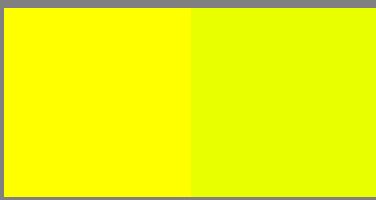
Y

M

C

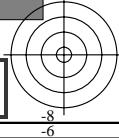
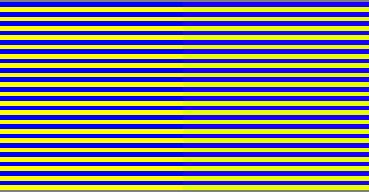
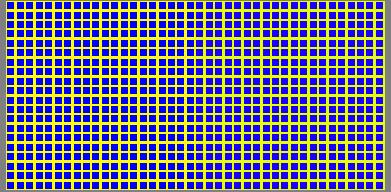
6
8

c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



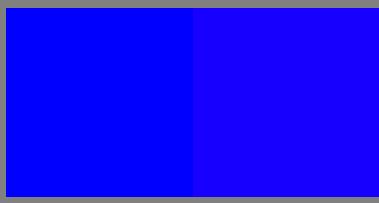
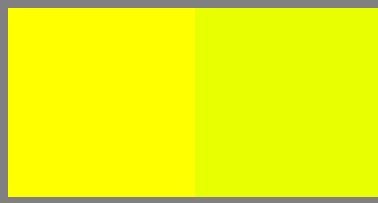
no., 200, 218 8, Y000G	r^*_d 1.0	g^*_d 1.0	b^*_d 0.0
no. 8, 18, Y090G	r^{*2d} 0.91	g^{*2d} 1.0	b^{*2d} 0.0

no., 800, 818 32, B000M	$1-r^*_d$ 0.0	$1-g^*_d$ 0.0	$1-b^*_d$ 1.0
no. 32, 18, B090M	$1-r^{*2d}$ 0.089	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0

6
8



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

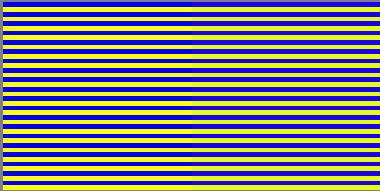
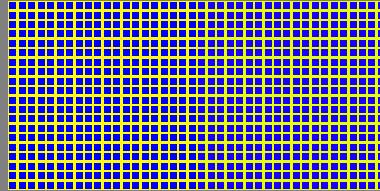


no., 200, 219 r^*_d g^*_d b^*_d
 8, Y000G 1.0 1.0 0.0

no.
 8, 19, Y095G r^{*2d} g^{*2d} b^{*2d}
 0.905 1.0 0.0

no., 800, 819 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 32, B000M 0.0 0.0 1.0

no.
 32, 19, B095M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.095 0.0 1.0

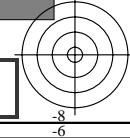
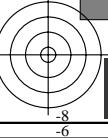


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 420/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00041930 F0 C M Y O L V



6
8

v

L

o

Y

M

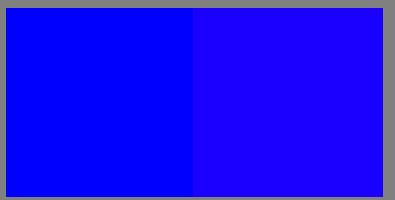
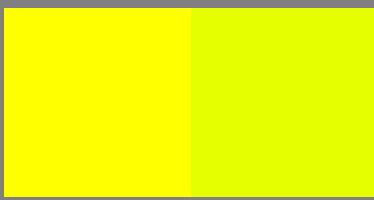
C

6
8

<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 421/460



c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

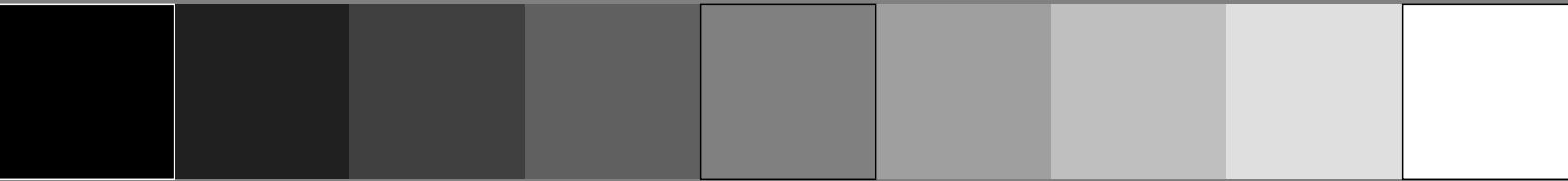
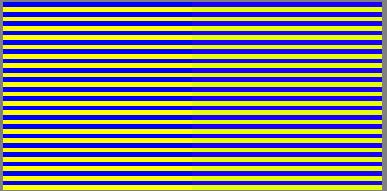
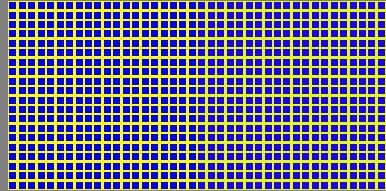


no., 200, 220 r^*_d g^*_d b^*_d
 8, Y000G 1.0 1.0 0.0

no.
 8, 20, YG r^{*2d} g^{*2d} b^{*2d}
 0.9 1.0 0.0

no., 800, 820 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 32, B000M 0.0 0.0 1.0

no.
 32, 20, BM $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.1 0.0 1.0

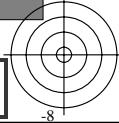
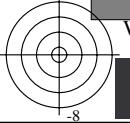


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 421/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00042030 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation

TUB material: code=rha4ta

6
8

v

L

o

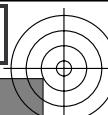
Y

M

c

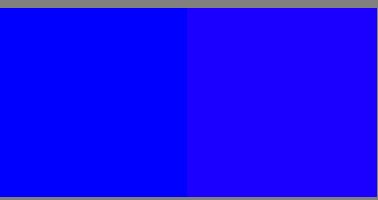
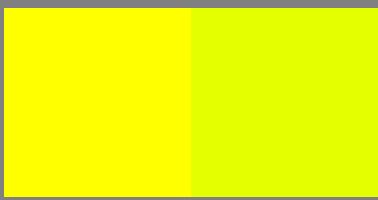
6
8

http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 422/460



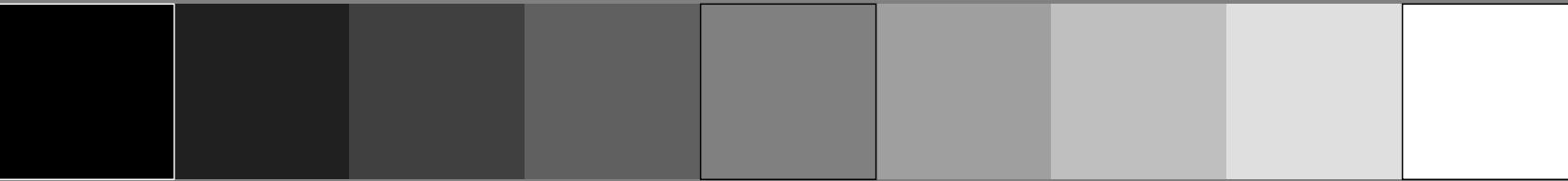
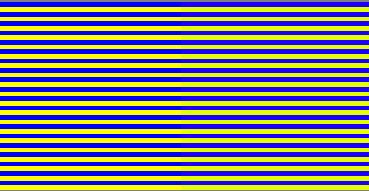
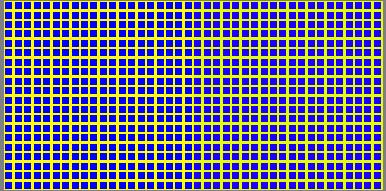
c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta



no., 200, 221 8, Y000G	r^*_d 1.0	g^*_d 1.0	b^*_d 0.0
no. 8, 21, Y105G	r^{*2d} 0.895	g^{*2d} 1.0	b^{*2d} 0.0

no., 800, 821 32, B000M	$1-r^*_d$ 0.0	$1-g^*_d$ 0.0	$1-b^*_d$ 1.0
no. 32, 21, B105M	$1-r^{*2d}$ 0.105	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0

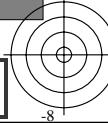
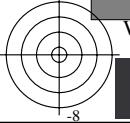


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 422/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00042130 F0 C M Y O L V



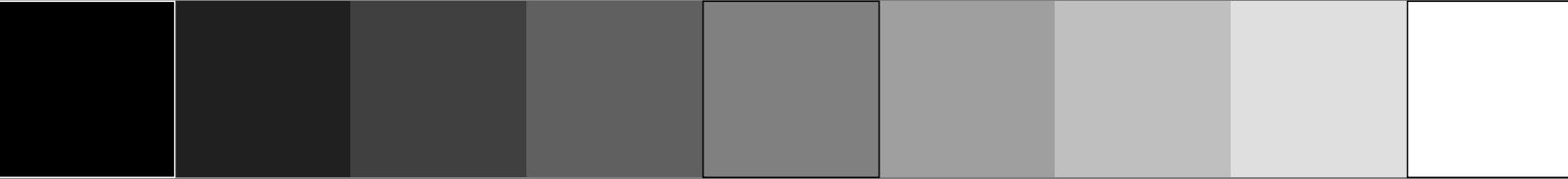
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 200, 222 r^*_d g^*_d b^*_d
 8, Y000G 1.0 1.0 0.0

no.
 8, 22, Y110G r^{*2d} g^{*2d} b^{*2d}
 0.89 1.0 0.0

no., 800, 822 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 32, B000M 0.0 0.0 1.0

no.
 32, 22, B110M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.11 0.0 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 423/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00042230-F0

C

M

Y

O

L

V

v

L

o

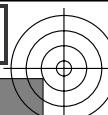
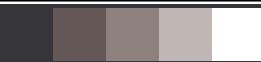
Y

M

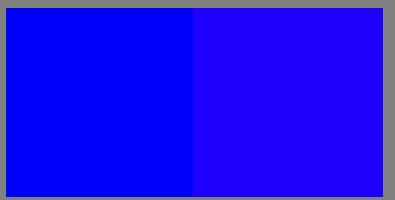
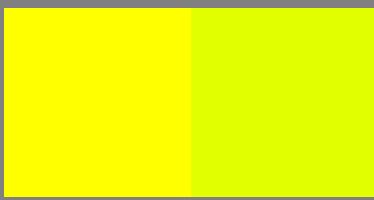
C

v

http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 424/460



C
M
Y
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V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

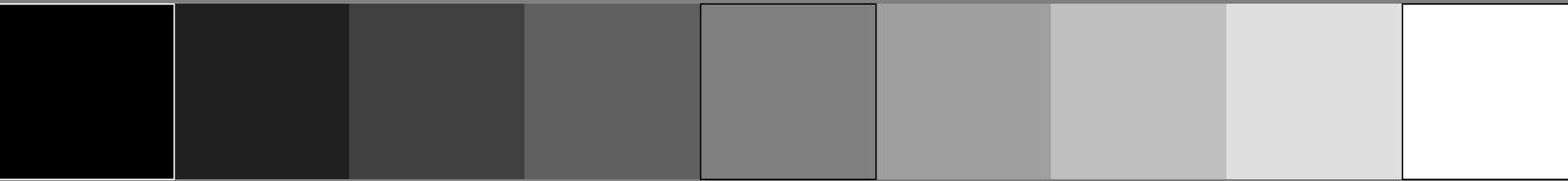
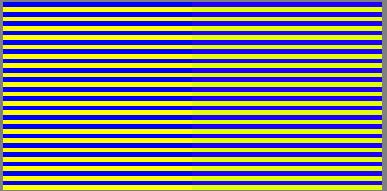
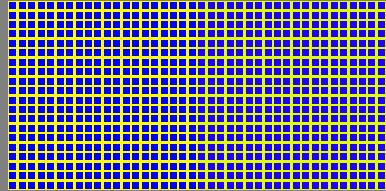


no., 200, 223 r^*_d g^*_d b^*_d
8, Y000G 1.0 1.0 0.0

no.
8, 23, Y115G r^{*2d} g^{*2d} b^{*2d}
0.885 1.0 0.0

no., 800, 823 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
32, B000M 0.0 0.0 1.0

no.
32, 23, B115M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.115 0.0 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 424/460

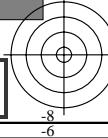
TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00042330 F0 C M Y O L V

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta



6
8

v

L

o

Y

M

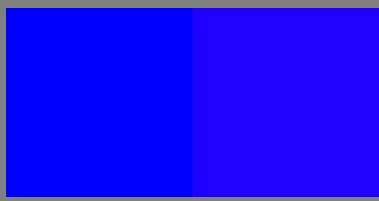
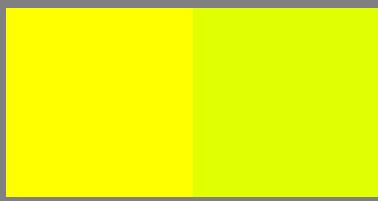
C

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<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 425/460



c
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V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

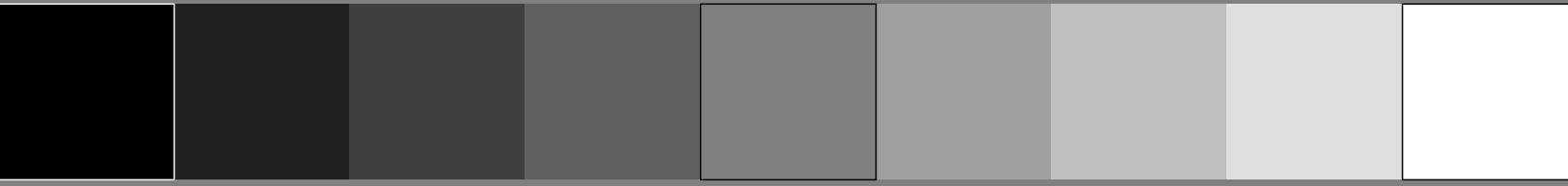
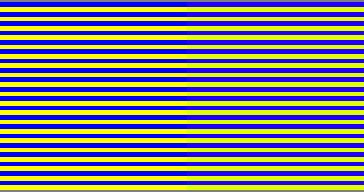
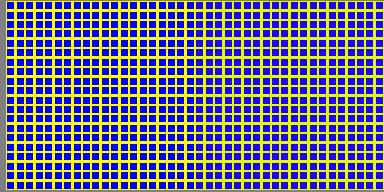


no., 200, 224 r^*_d g^*_d b^*_d
 8, Y000G 1.0 1.0 0.0

no.
 8, 24, Y120G r^{*2d} g^{*2d} b^{*2d}
 0.88 1.0 0.0

no., 800, 824 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 32, B000M 0.0 0.0 1.0

no.
 32, 24, B120M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.12 0.0 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 425/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00042430

F0

C

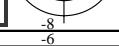
M

Y

O

L

V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation

TUB material: code=rha4ta

6
8

v

L

o

Y

M

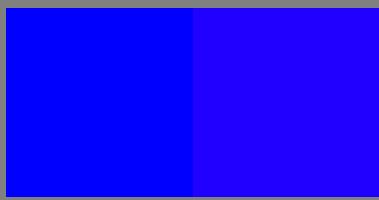
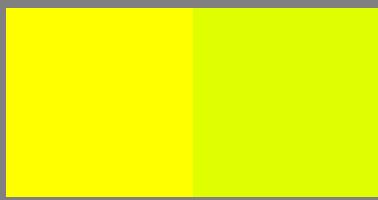
C

6
8

<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 426/460

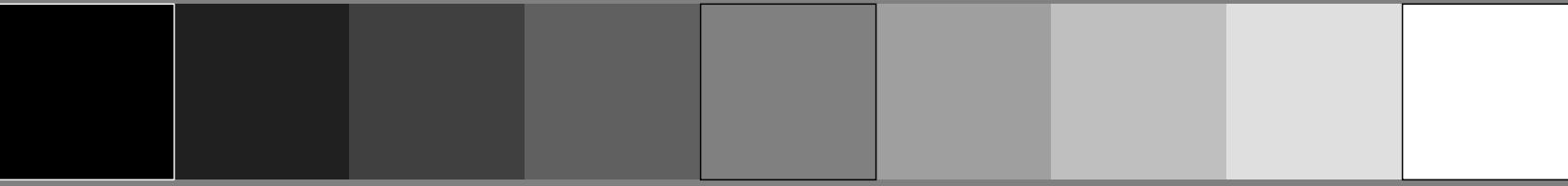
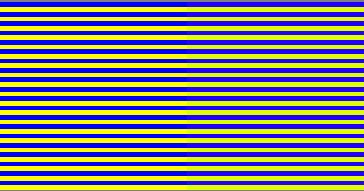
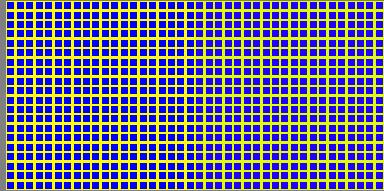


c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>



no., 200, 225 8, Y000G	r^*_d 1.0	g^*_d 1.0	b^*_d 0.0
no. 8, 25, Y125G	r^{*2d} 0.875	g^{*2d} 1.0	b^{*2d} 0.0

no., 800, 825 32, B000M	$1-r^*_d$ 0.0	$1-g^*_d$ 0.0	$1-b^*_d$ 1.0
no. 32, 25, B125M	$1-r^{*2d}$ 0.125	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0

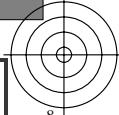


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 426/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

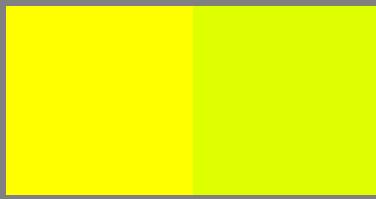
1-00042530 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation

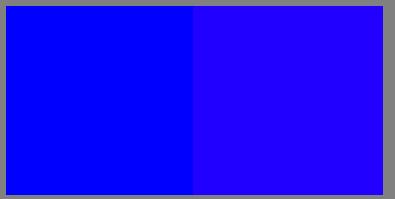
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



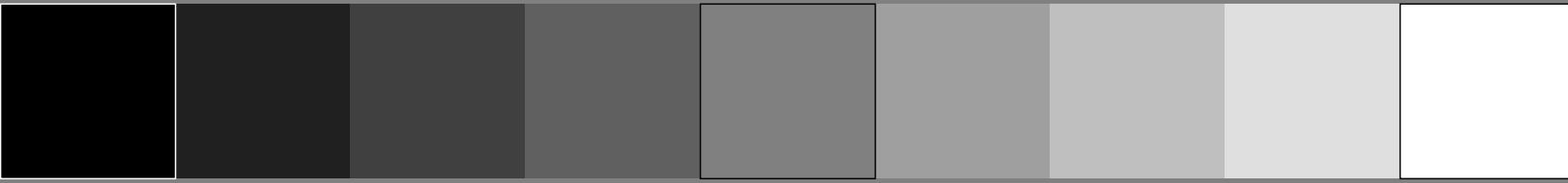
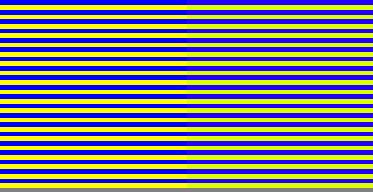
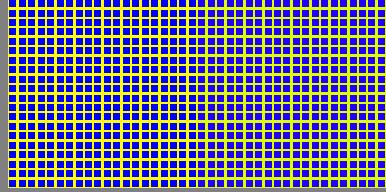
no., 200, 226	r^*_d	g^*_d	b^*_d
8, Y000G	1.0	1.0	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
8, 26, Y130G	0.87	1.0	0.0



no., 800, 826	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
32, B000M	0.0	0.0	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
32, 26, B130M	0.13	0.0	1.0



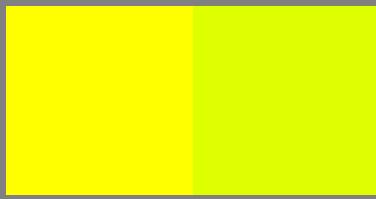
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 427/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

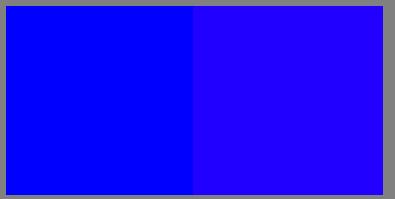
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00042630 F0 C M Y O L V

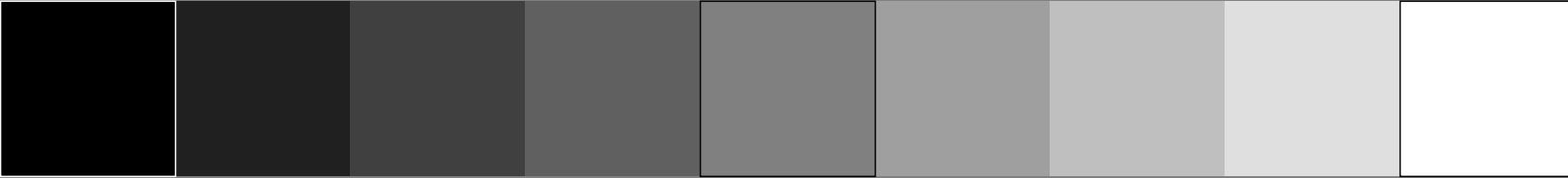
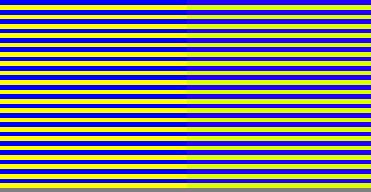
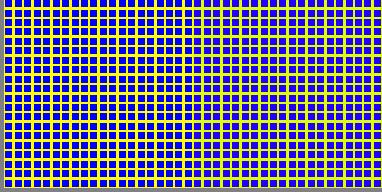
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 200, 227 8, Y000G	r^*_d 1.0	g^*_d 1.0	b^*_d 0.0
no. 8, 27, Y135G	r^{*2d} 0.865	g^{*2d} 1.0	b^{*2d} 0.0



no., 800, 827 32, B000M	$1-r^*_d$ 0.0	$1-g^*_d$ 0.0	$1-b^*_d$ 1.0
no. 32, 27, B135M	$1-r^{*2d}$ 0.134	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 428/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00042730 F0 C M Y O L V

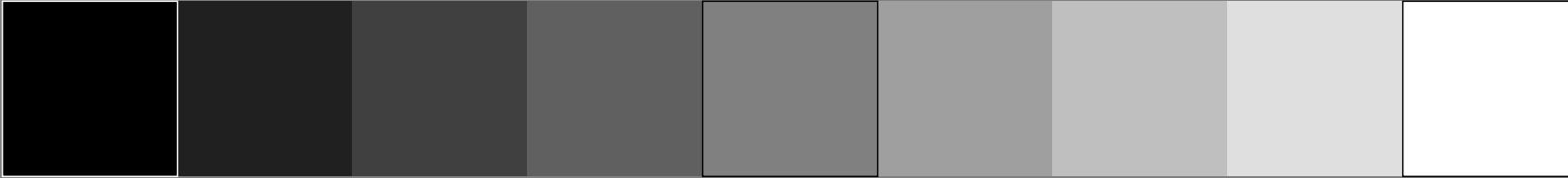
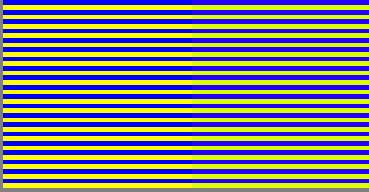
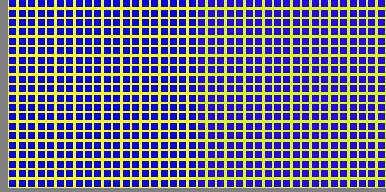
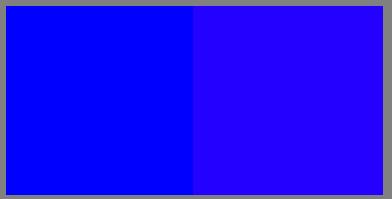
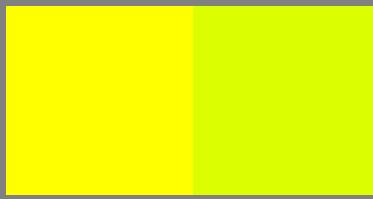
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 200, 228 r^*_d g^*_d b^*_d
 8, Y000G 1.0 1.0 0.0

no.
 8, 28, Y140G r^{*2d} g^{*2d} b^{*2d}
 0.86 1.0 0.0

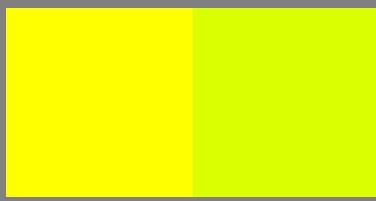
no., 800, 828 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 32, B000M 0.0 0.0 1.0

no.
 32, 28, B140M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.139 0.0 1.0



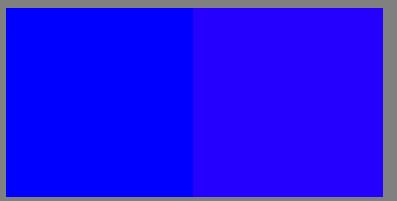


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



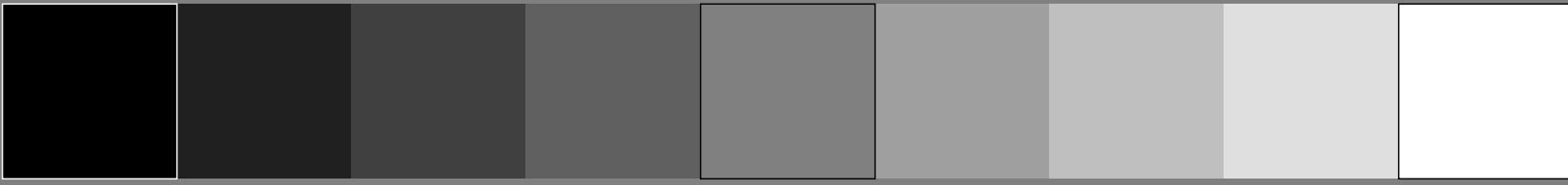
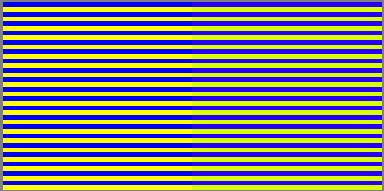
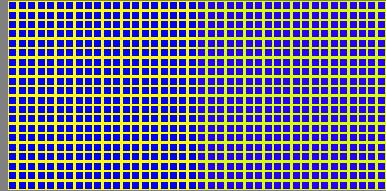
no., 200, 229 r^*_d g^*_d b^*_d
 8, Y000G 1.0 1.0 0.0

no.
 8, 29, Y145G r^{*2d} g^{*2d} b^{*2d}
 0.855 1.0 0.0



no., 800, 829 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 32, B000M 0.0 0.0 1.0

no.
 32, 29, B145M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.144 0.0 1.0

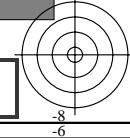
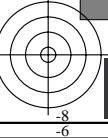


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 430/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00042930 F0 C M Y O L V



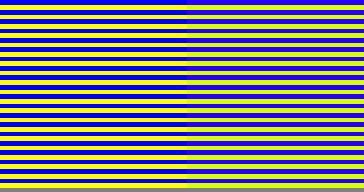
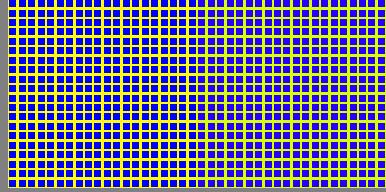
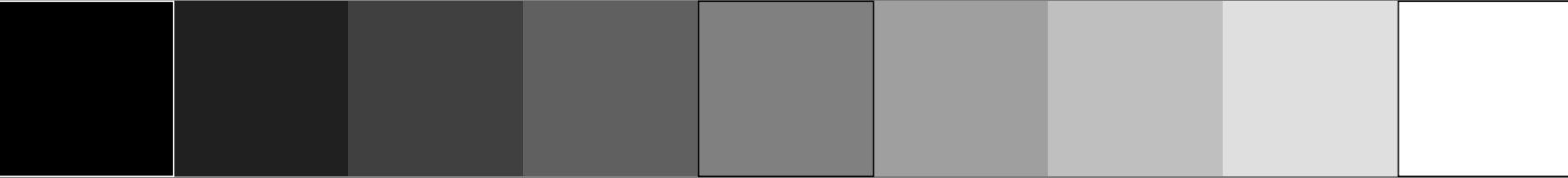
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 200, 230 r^*_d g^*_d b^*_d
 8, Y000G 1.0 1.0 0.0

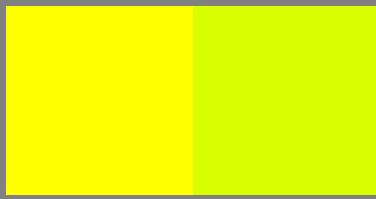
no.
 8, 30, Y150G r^{*2d} g^{*2d} b^{*2d}
 0.85 1.0 0.0

no., 800, 830 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 32, B000M 0.0 0.0 1.0

no.
 32, 30, B150M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.149 0.0 1.0

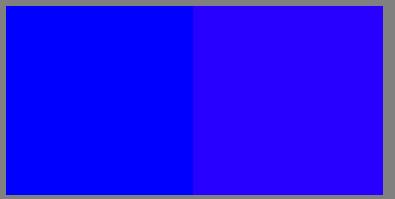


see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



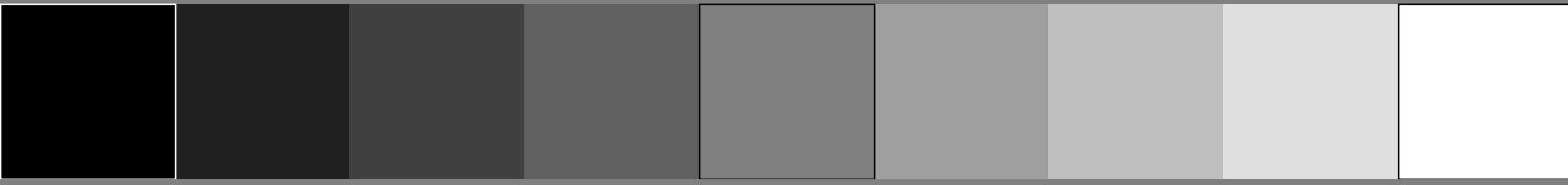
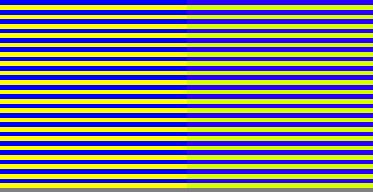
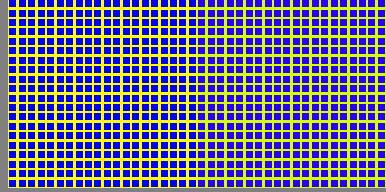
no., 200, 231	r^*_d	g^*_d	b^*_d
8, Y000G	1.0	1.0	0.0

no.	r^{*2d}	g^{*2d}	b^{*2d}
8, 31, Y155G	0.845	1.0	0.0



no., 800, 831	$1-r^*_d$	$1-g^*_d$	$1-b^*_d$
32, B000M	0.0	0.0	1.0

no.	$1-r^{*2d}$	$1-g^{*2d}$	$1-b^{*2d}$
32, 31, B155M	0.154	0.0	1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 432/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00043130 F0 C M Y O L V

6
8

v

L

o

Y

M

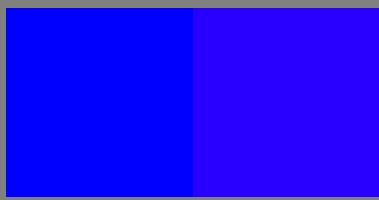
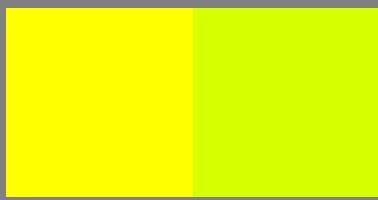
C

6
8

<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 433/460

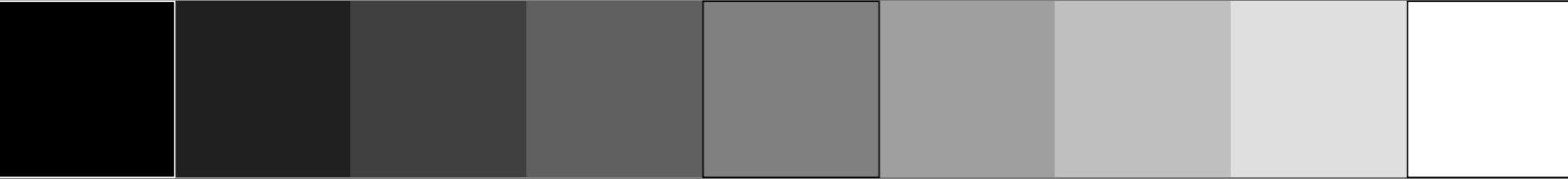
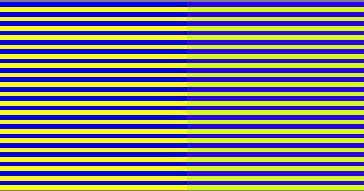
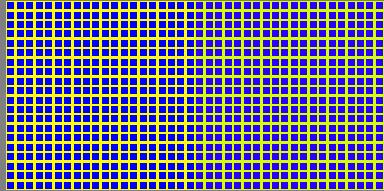


c
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see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>



no., 200, 232 8, Y000G	r^*_d 1.0	g^*_d 1.0	b^*_d 0.0
no. 8, 32, Y160G	r^{*2d} 0.84	g^{*2d} 1.0	b^{*2d} 0.0

no., 800, 832 32, B000M	$1-r^*_d$ 0.0	$1-g^*_d$ 0.0	$1-b^*_d$ 1.0
no. 32, 32, B160M	$1-r^{*2d}$ 0.159	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 433/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00043230

F0

C

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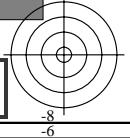
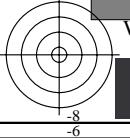
O

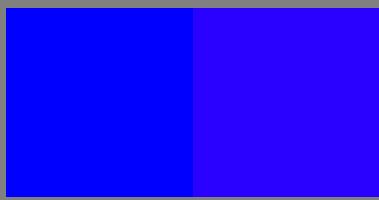
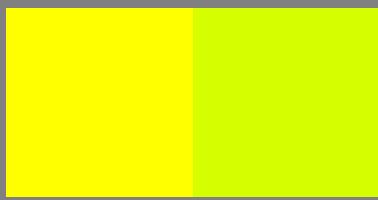
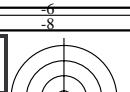
L

V

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation

TUB material: code=rha4ta



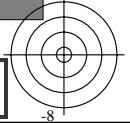
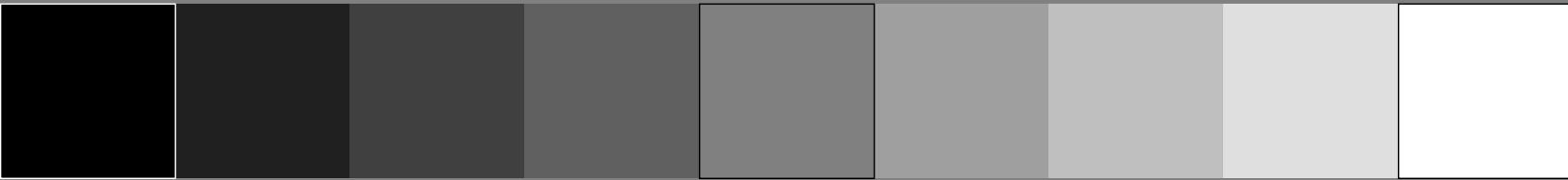
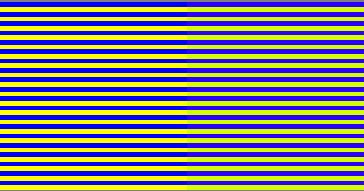
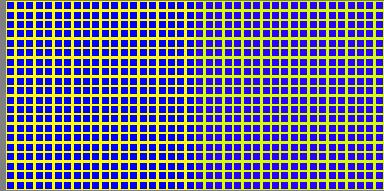


no., 200, 233 r^*_d g^*_d b^*_d
8, Y000G 1.0 1.0 0.0

no.
8, 33, Y165G r^{*2d} g^{*2d} b^{*2d}
0.835 1.0 0.0

no., 800, 833 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
32, B000M 0.0 0.0 1.0

no.
32, 33, B165M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.164 0.0 1.0



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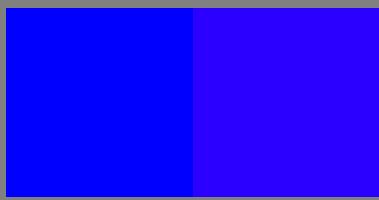
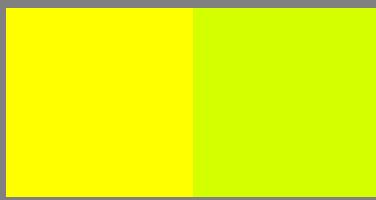
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<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 435/460



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see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

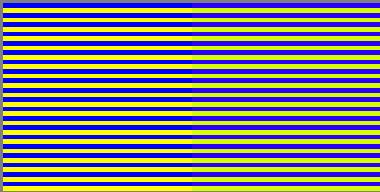
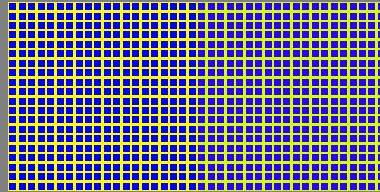


no., 200, 234 r^*_d g^*_d b^*_d
 8, Y000G 1.0 1.0 0.0

no.
 8, 34, Y170G r^{*2d} g^{*2d} b^{*2d}
 0.83 1.0 0.0

no., 800, 834 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 32, B000M 0.0 0.0 1.0

no.
 32, 34, B170M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.17 0.0 1.0

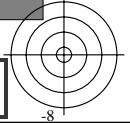
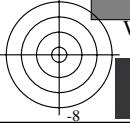


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 435/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00043430 F0 C M Y O L V

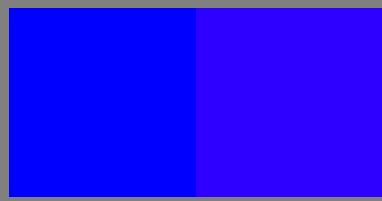
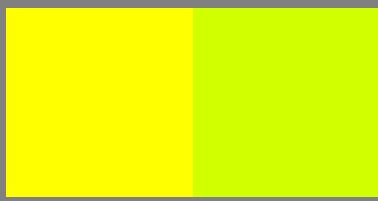


TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation

TUB material: code=rha4ta

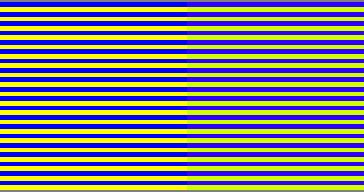
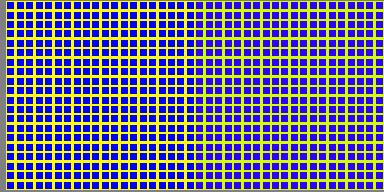
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta



no., 200, 235 8, Y000G	r^*_d 1.0	g^*_d 1.0	b^*_d 0.0
no. 8, 35, Y175G	r^{*2d} 0.825	g^{*2d} 1.0	b^{*2d} 0.0

no., 800, 835 32, B000M	$1-r^*_d$ 0.0	$1-g^*_d$ 0.0	$1-b^*_d$ 1.0
no. 32, 35, B175M	$1-r^{*2d}$ 0.175	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 436/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00043530 F0 C M Y O L V

v

L

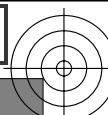
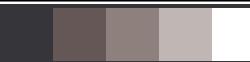
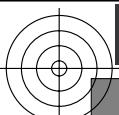
o

Y

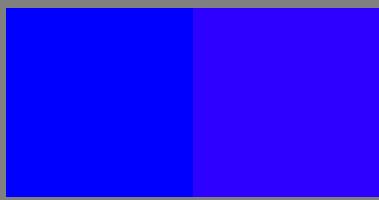
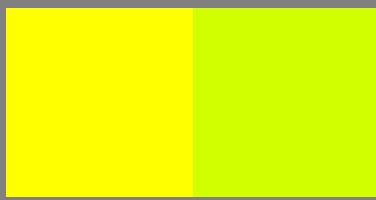
M

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see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

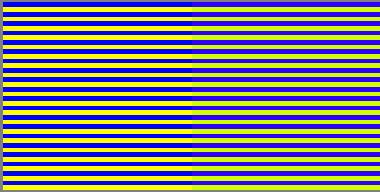
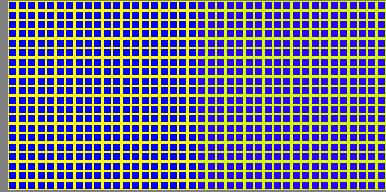


no., 200, 236 r^*_d g^*_d b^*_d
8, Y000G 1.0 1.0 0.0

no.
8, 36, Y180G r^{*2d} g^{*2d} b^{*2d}
0.82 1.0 0.0

no., 800, 836 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
32, B000M 0.0 0.0 1.0

no.
32, 36, B180M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.18 0.0 1.0



v

L

o

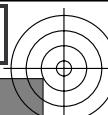
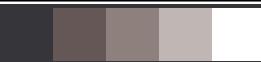
Y

M

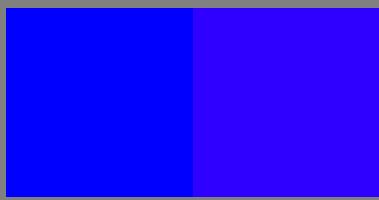
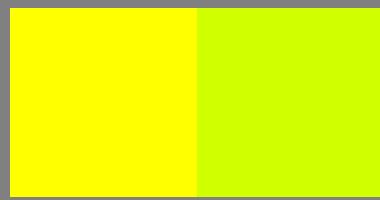
C

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http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 438/460



see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

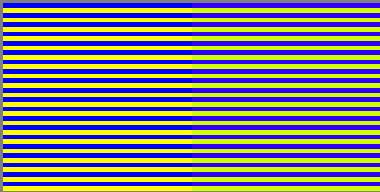
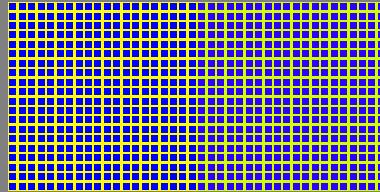


no., 200, 237 r^*_d g^*_d b^*_d
8, Y000G 1.0 1.0 0.0

no.
8, 37, Y185G r^{*2d} g^{*2d} b^{*2d}
0.815 1.0 0.0

no., 800, 837 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
32, B000M 0.0 0.0 1.0

no.
32, 37, B185M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.185 0.0 1.0

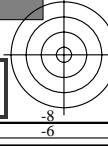
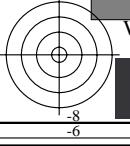


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 438/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00043730 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

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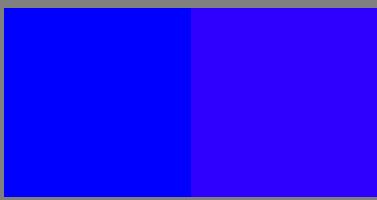
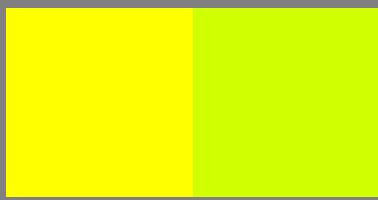
C

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<http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF> /PS; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 439/460

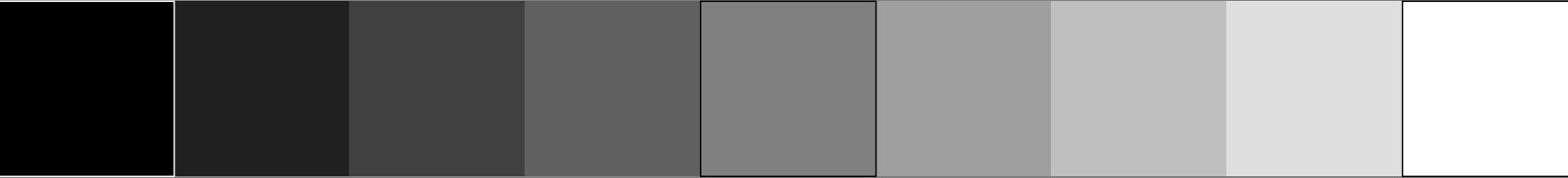
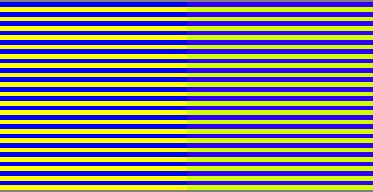
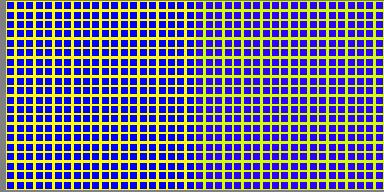


c
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see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>



no., 200, 238 8, Y000G	r^*_d 1.0	g^*_d 1.0	b^*_d 0.0
no. 8, 38, Y190G	r^{*2d} 0.81	g^{*2d} 1.0	b^{*2d} 0.0

no., 800, 838 32, B000M	$1-r^*_d$ 0.0	$1-g^*_d$ 0.0	$1-b^*_d$ 1.0
no. 32, 38, B190M	$1-r^{*2d}$ 0.19	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0

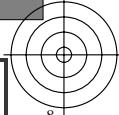
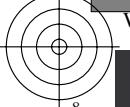


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 439/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00043830 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation

TUB material: code=rha4ta

v

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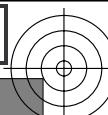
Y

M

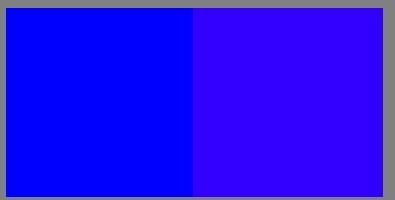
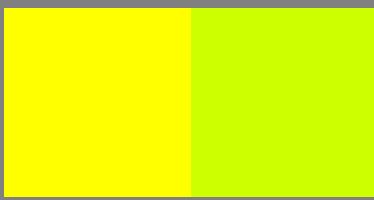
C

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http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 440/460



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see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

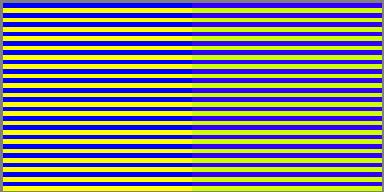
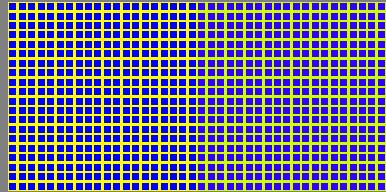


no., 200, 239 r^*_d g^*_d b^*_d
8, Y000G 1.0 1.0 0.0

no.
8, 39, Y195G r^{*2d} g^{*2d} b^{*2d}
0.805 1.0 0.0

no., 800, 839 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
32, B000M 0.0 0.0 1.0

no.
32, 39, B195M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.195 0.0 1.0

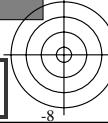
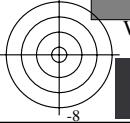


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 440/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00043930 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

v

L

o

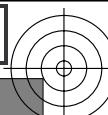
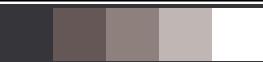
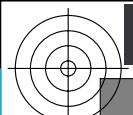
Y

M

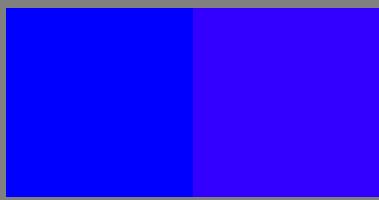
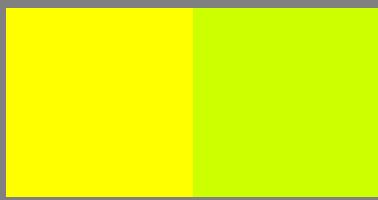
C

v

http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 441/460



c
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L
V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

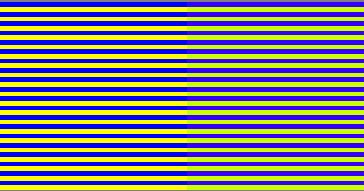
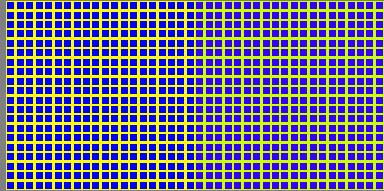


no., 200, 240 r^*_d g^*_d b^*_d
8, Y000G 1.0 1.0 0.0

no.
8, 40, Y200G r^{*2d} g^{*2d} b^{*2d}
0.8 1.0 0.0

no., 800, 840 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
32, B000M 0.0 0.0 1.0

no.
32, 40, B200M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.199 0.0 1.0

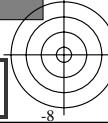
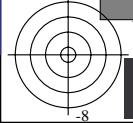


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 441/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00044030 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

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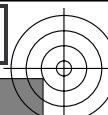
Y

M

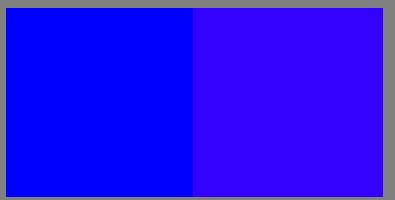
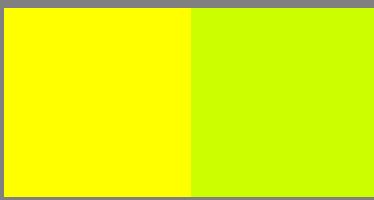
C

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http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 442/460



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see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

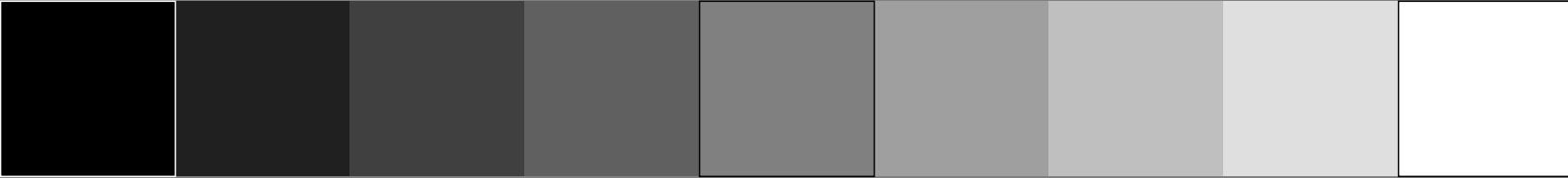
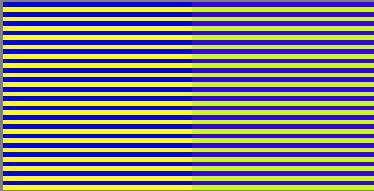
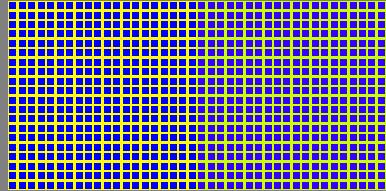


no., 200, 241 r^*_d g^*_d b^*_d
8, Y000G 1.0 1.0 0.0

no.
8, 41, Y205G r^{*2d} g^{*2d} b^{*2d}
0.795 1.0 0.0

no., 800, 841 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
32, B000M 0.0 0.0 1.0

no.
32, 41, B205M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.204 0.0 1.0

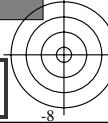
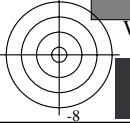


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 442/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00044130 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

v

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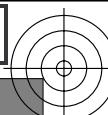
Y

M

C

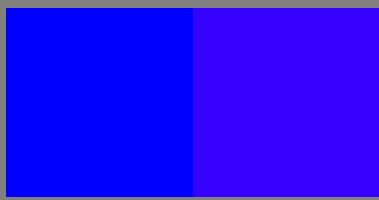
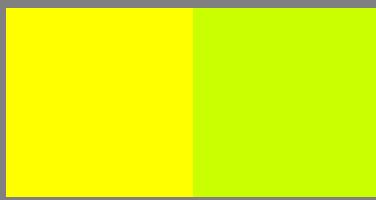
v

http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 443/460



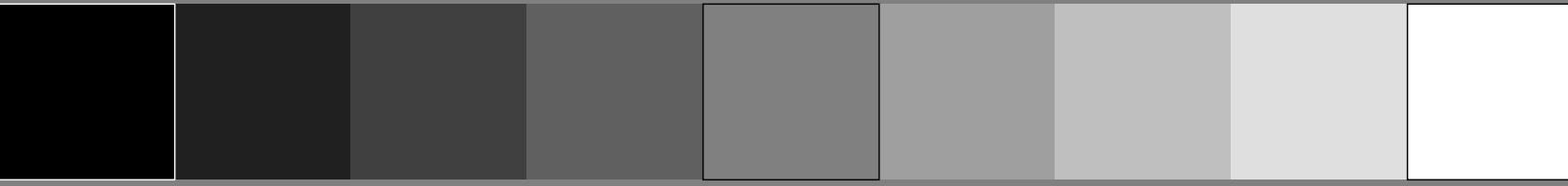
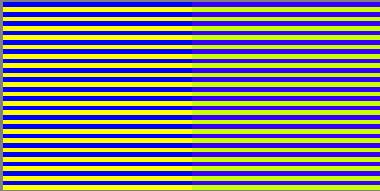
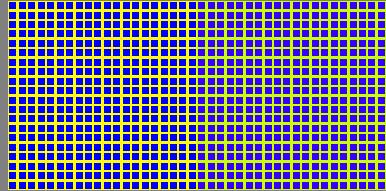
c
M
Y
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L
V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta



no., 200, 242 8, Y000G	r^*_d 1.0	g^*_d 1.0	b^*_d 0.0
no. 8, 42, Y210G	r^{*2d} 0.79	g^{*2d} 1.0	b^{*2d} 0.0

no., 800, 842 32, B000M	$1-r^*_d$ 0.0	$1-g^*_d$ 0.0	$1-b^*_d$ 1.0
no. 32, 42, B210M	$1-r^{*2d}$ 0.209	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0

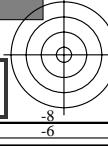
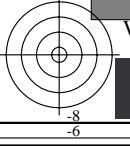


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 443/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00044230 F0 C M Y O L V



v

L

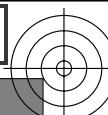
o

Y

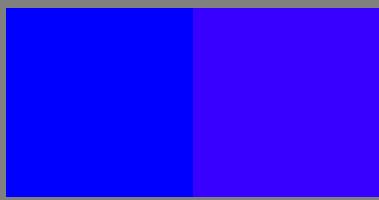
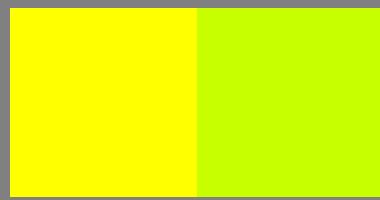
M

C

v



see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

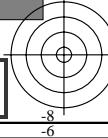
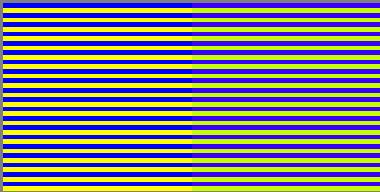
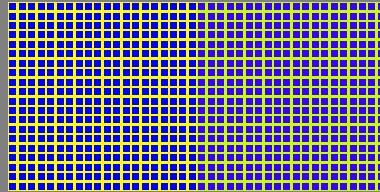


no., 200, 243 r^*_d g^*_d b^*_d
8, Y000G 1.0 1.0 0.0

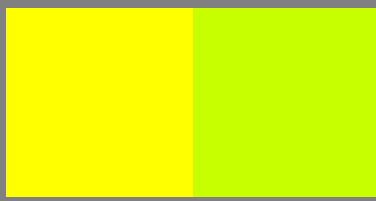
no.
8, 43, Y215G r^{*2d} g^{*2d} b^{*2d}
0.785 1.0 0.0

no., 800, 843 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
32, B000M 0.0 0.0 1.0

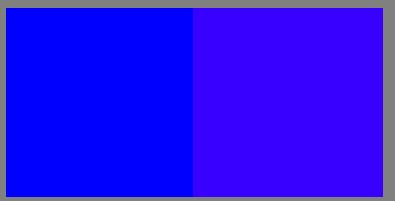
no.
32, 43, B215M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.214 0.0 1.0



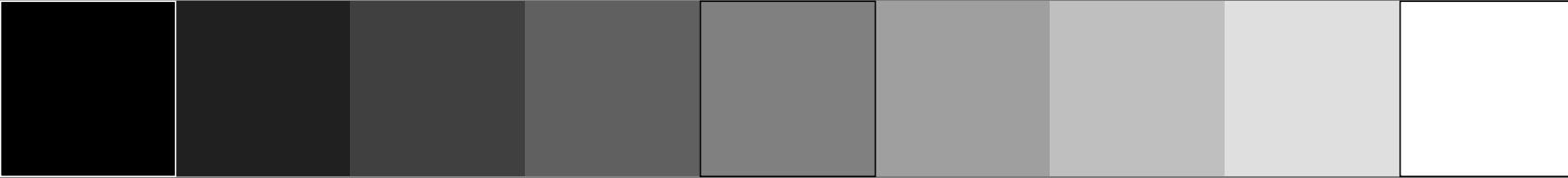
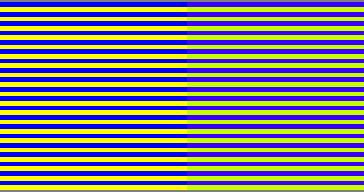
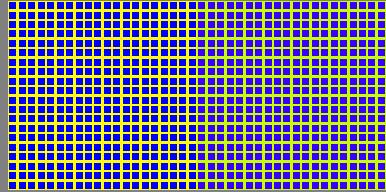
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 200, 244 8, Y000G	r^*_d 1.0	g^*_d 1.0	b^*_d 0.0
no. 8, 44, Y220G	r^{*2d} 0.78	g^{*2d} 1.0	b^{*2d} 0.0



no., 800, 844 32, B000M	$1-r^*_d$ 0.0	$1-g^*_d$ 0.0	$1-b^*_d$ 1.0
no. 32, 44, B220M	$1-r^{*2d}$ 0.22	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 445/460

TUB-test chart WE05; Test of colour differences
 of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00044430 F0 C M Y O L V

v

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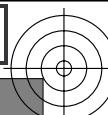
Y

M

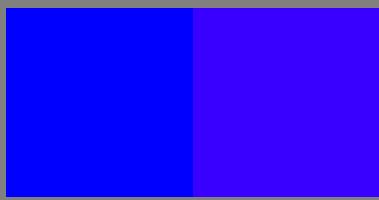
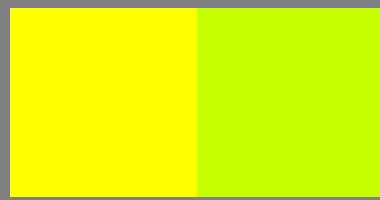
C

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http://130.149.60.45/~farbmertik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 446/460

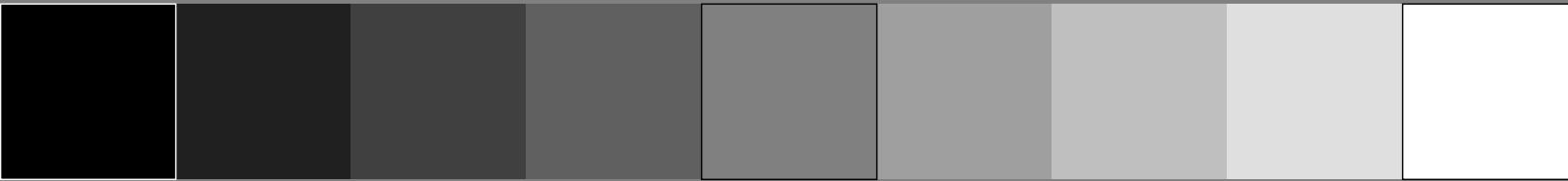
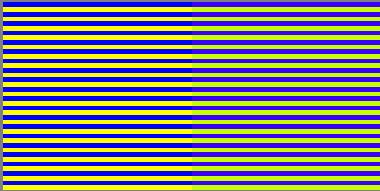
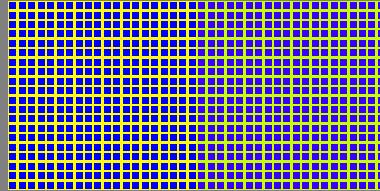


c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>



no., 200, 245 8, Y000G	r^*_d 1.0	g^*_d 1.0	b^*_d 0.0
no. 8, 45, Y225G	r^{*2d} 0.775	g^{*2d} 1.0	b^{*2d} 0.0

no., 800, 845 32, B000M	$1-r^*_d$ 0.0	$1-g^*_d$ 0.0	$1-b^*_d$ 1.0
no. 32, 45, B225M	$1-r^{*2d}$ 0.225	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0

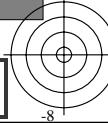
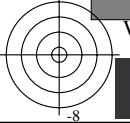


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 446/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00044530 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

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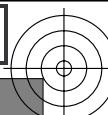
Y

M

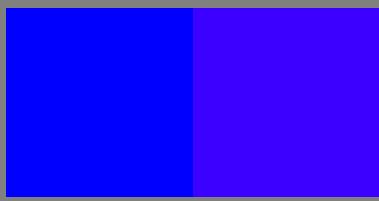
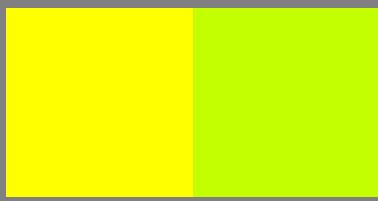
C

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http://130.149.60.45/~farbmefrik/WE05/WE05L0NP.PDF /PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 447/460



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see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

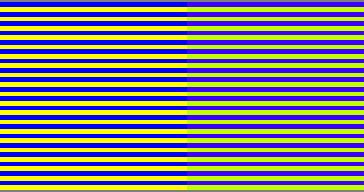
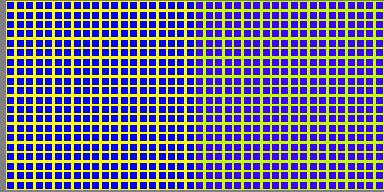


no., 200, 246 r^*_d g^*_d b^*_d
8, Y000G 1.0 1.0 0.0

no.
8, 46, Y230G r^{*2d} g^{*2d} b^{*2d}
0.77 1.0 0.0

no., 800, 846 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
32, B000M 0.0 0.0 1.0

no.
32, 46, B230M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.23 0.0 1.0

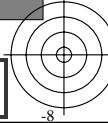
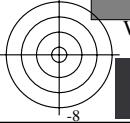


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 447/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00044630 F0 C M Y O L V



TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

v

L

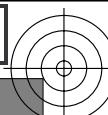
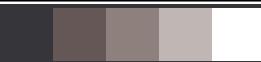
o

Y

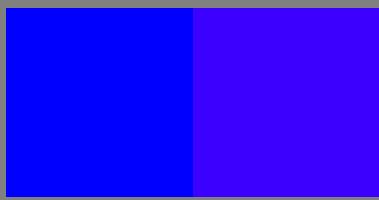
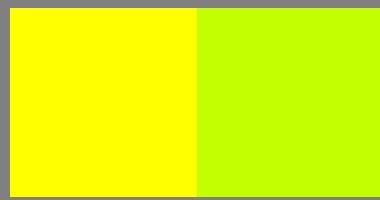
M

C

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see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

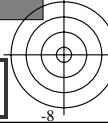
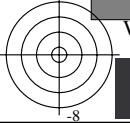
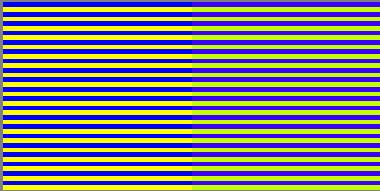
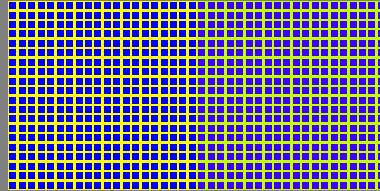


no., 200, 247 r^*_d g^*_d b^*_d
8, Y000G 1.0 1.0 0.0

no.
8, 47, Y235G r^{*2d} g^{*2d} b^{*2d}
0.765 1.0 0.0

no., 800, 847 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
32, B000M 0.0 0.0 1.0

no.
32, 47, B235M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.235 0.0 1.0



6
8

v

L

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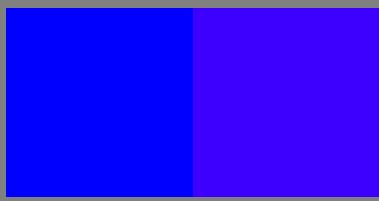
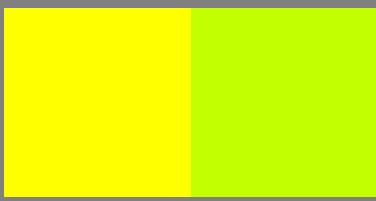
Y

M

C

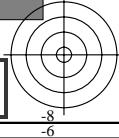
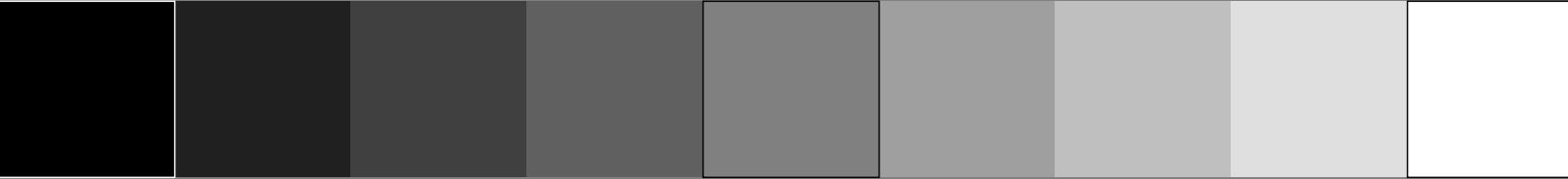
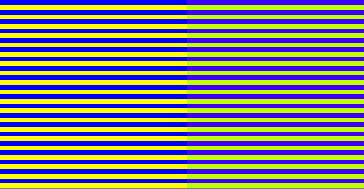
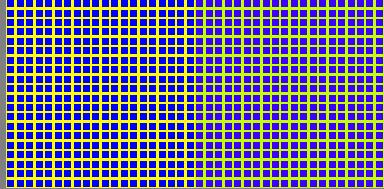
6
8

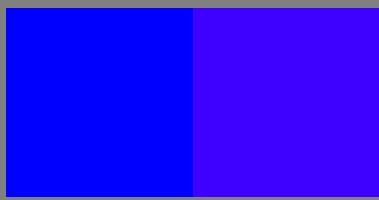
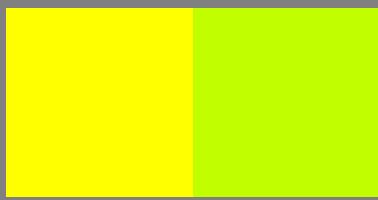
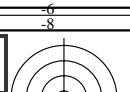
c
M
Y
O
L
V
see similar files: <http://130.149.60.45/~farbmefrik/WE05/WE05.HTML>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>



no., 200, 248 8, Y000G	r^*_d 1.0	g^*_d 1.0	b^*_d 0.0
no. 8, 48, Y240G	r^{*2d} 0.76	g^{*2d} 1.0	b^{*2d} 0.0

no., 800, 848 32, B000M	$1-r^*_d$ 0.0	$1-g^*_d$ 0.0	$1-b^*_d$ 1.0
no. 32, 48, B240M	$1-r^{*2d}$ 0.24	$1-g^{*2d}$ 0.0	$1-b^{*2d}$ 1.0



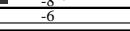
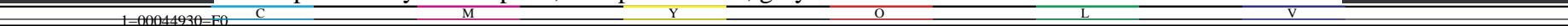
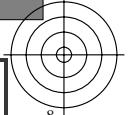
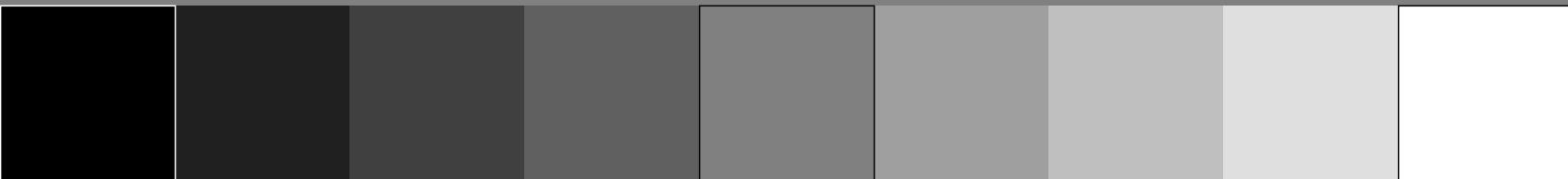
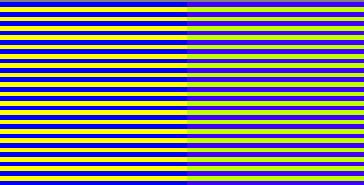
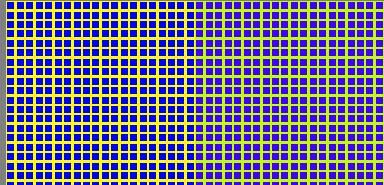


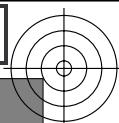
no., 200, 249 r^*_d g^*_d b^*_d
8, Y000G 1.0 1.0 0.0

no.
8, 49, Y245G r^{*2d} g^{*2d} b^{*2d}
0.755 1.0 0.0

no., 800, 849 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
32, B000M 0.0 0.0 1.0

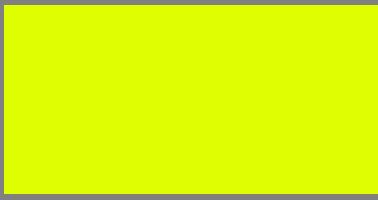
no.
32, 49, B245M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
0.245 0.0 1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

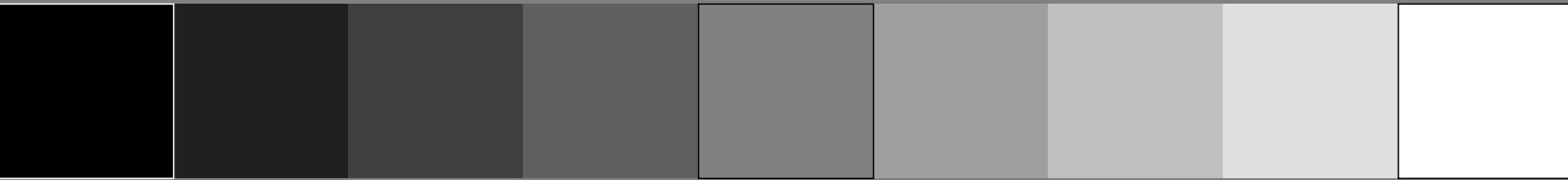
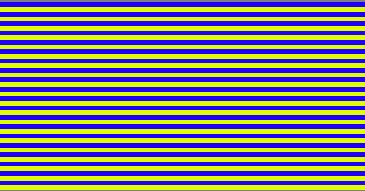
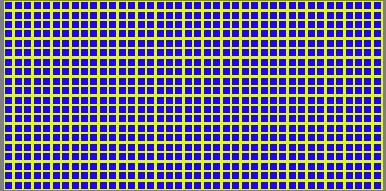


no., 225, 225 r^*_d g^*_d b^*_d
 9, Y125G 0.875 1.0 0.0

no.
 9, 0, Y125G r^{*2d} g^{*2d} b^{*2d}
 0.875 1.0 0.0

no., 825, 825 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 33, B125M 0.125 0.0 1.0

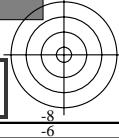
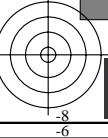
no.
 33, 0, B125M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.125 0.0 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 451/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)



1-00045030 F0 C M Y O L V

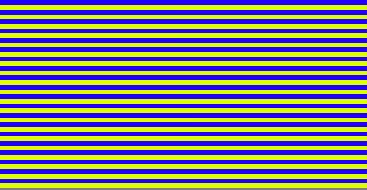
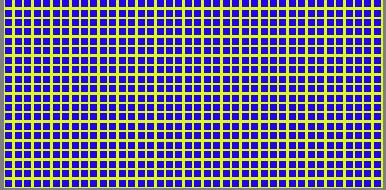
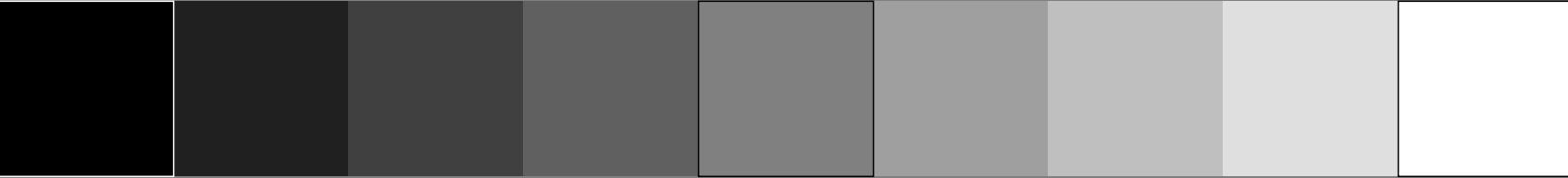
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 225, 226 r^*_d g^*_d b^*_d
 9, Y125G 0.875 1.0 0.0

no. r^{*2d} g^{*2d} b^{*2d}
 9, 1, Y130G 0.87 1.0 0.0

no., 825, 826 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 33, B125M 0.125 0.0 1.0

no. $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 33, 1, B130M 0.13 0.0 1.0



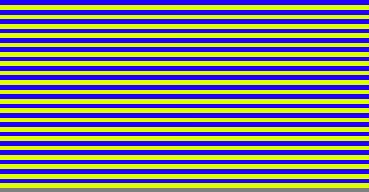
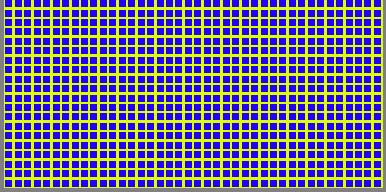
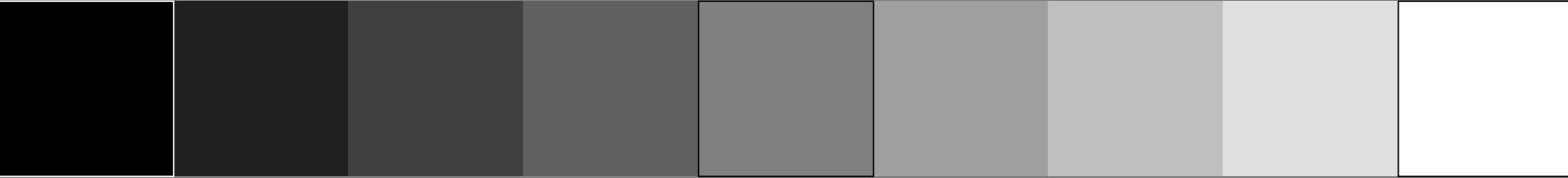
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 225, 227 r^*_d g^*_d b^*_d
 9, Y125G 0.875 1.0 0.0

no. r^{*2d} g^{*2d} b^{*2d}
 9, 2, Y135G 0.865 1.0 0.0

no., 825, 827 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 33, B125M 0.125 0.0 1.0

no. $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 33, 2, B135M 0.134 0.0 1.0



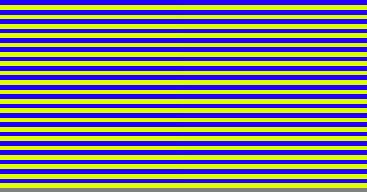
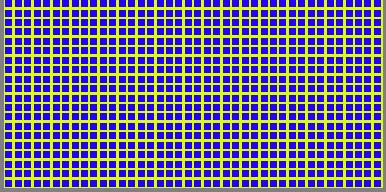
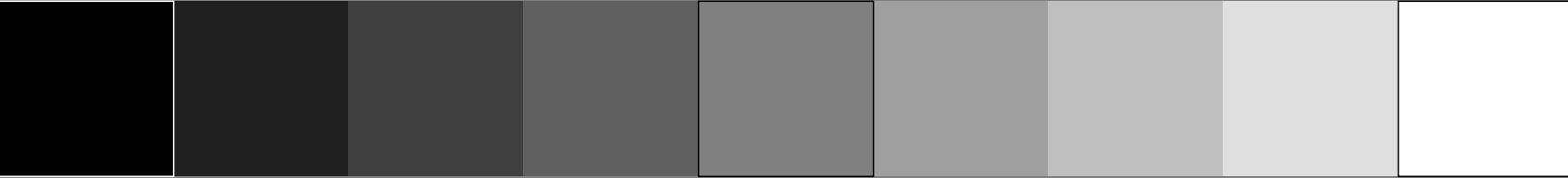
see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

no., 225, 228 r^*_d g^*_d b^*_d
 9, Y125G 0.875 1.0 0.0

no.
 9, 3, Y140G r^{*2d} g^{*2d} b^{*2d}
 0.86 1.0 0.0

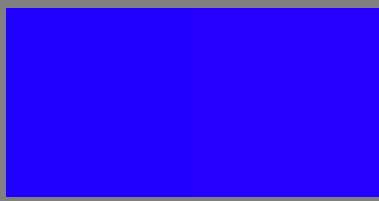
no., 825, 828 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 33, B125M 0.125 0.0 1.0

no.
 33, 3, B140M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.139 0.0 1.0





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

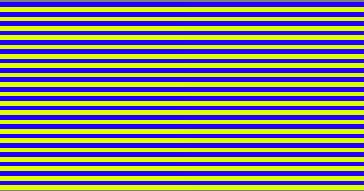
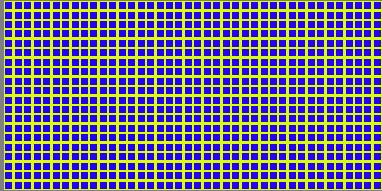


no., 225, 229 r^*_d g^*_d b^*_d
 9, Y125G 0.875 1.0 0.0

no.
 9, 4, Y145G r^{*2d} g^{*2d} b^{*2d}
 0.855 1.0 0.0

no., 825, 829 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 33, B125M 0.125 0.0 1.0

no.
 33, 4, B145M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.144 0.0 1.0

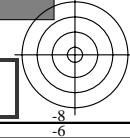
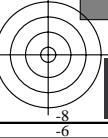


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 455/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

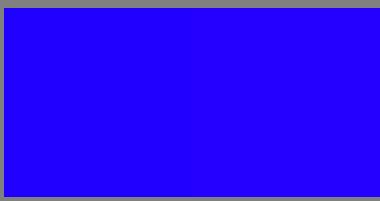
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00045430 F0 C M Y O L V





see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

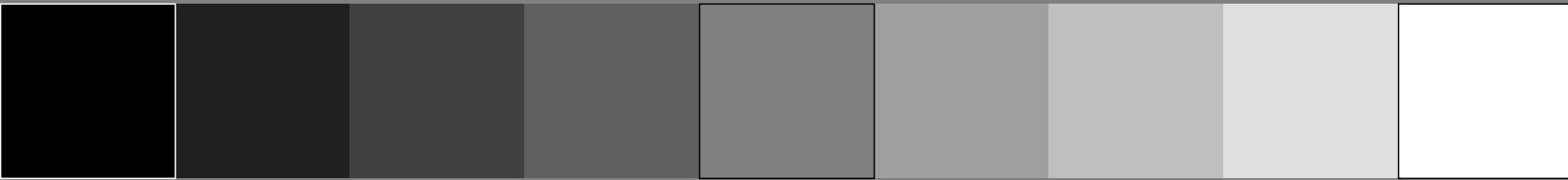
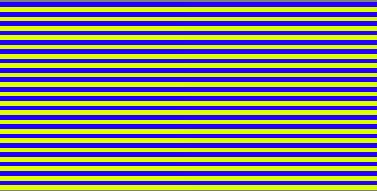
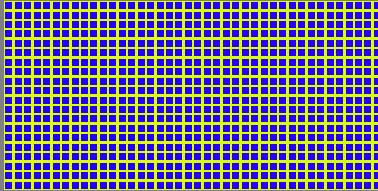


no., 225, 230 r^*_d g^*_d b^*_d
 9, Y125G 0.875 1.0 0.0

no.
 9, 5, Y150G r^{*2d} g^{*2d} b^{*2d}
 0.85 1.0 0.0 0.0

no., 825, 830 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 33, B125M 0.125 0.0 1.0

no.
 33, 5, B150M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.149 0.0 1.0 0.0

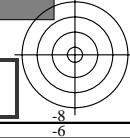
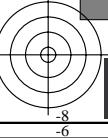


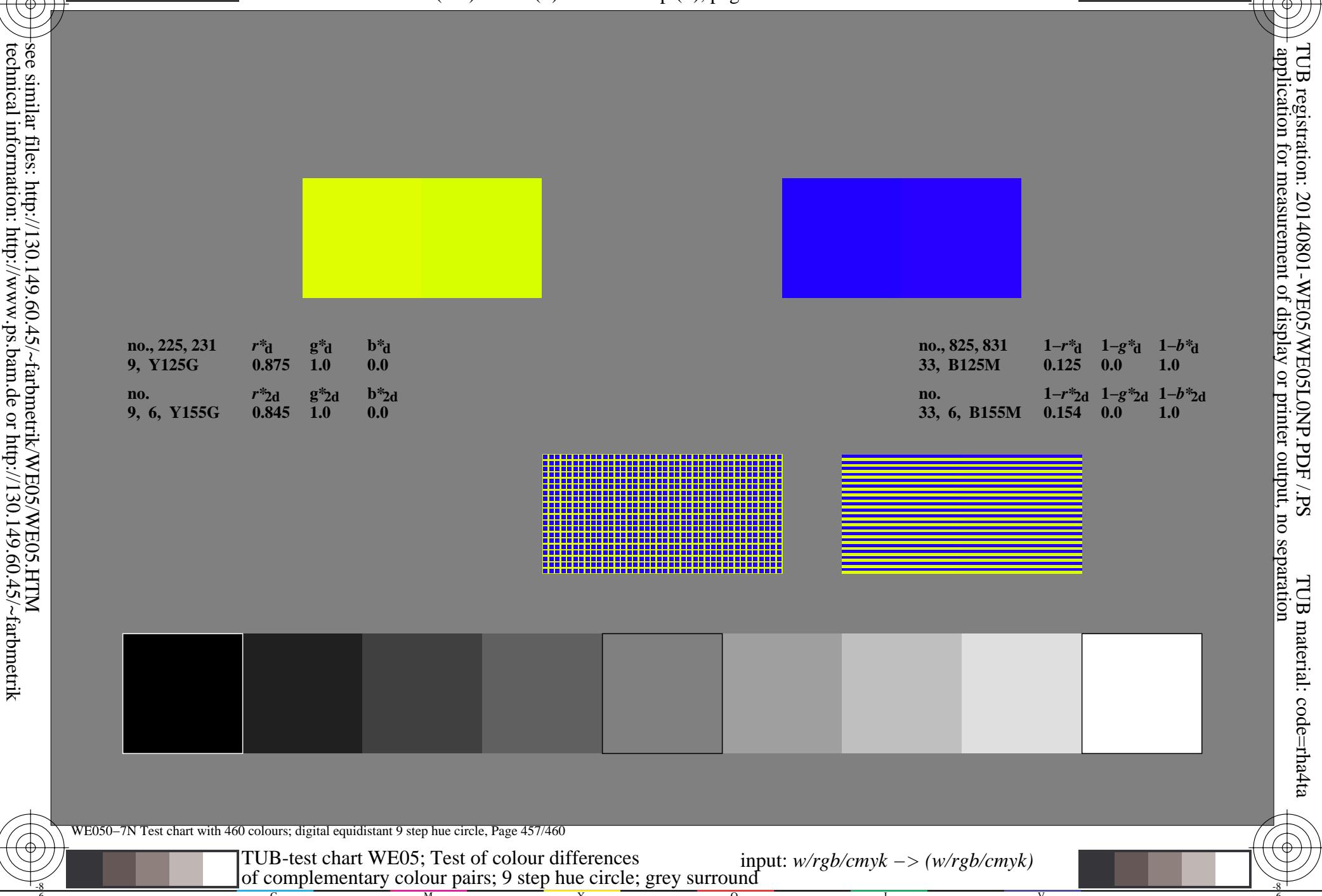
WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 456/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

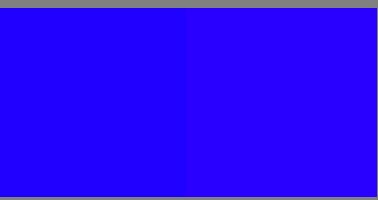
1-00045530 F0 C M Y O L V







see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

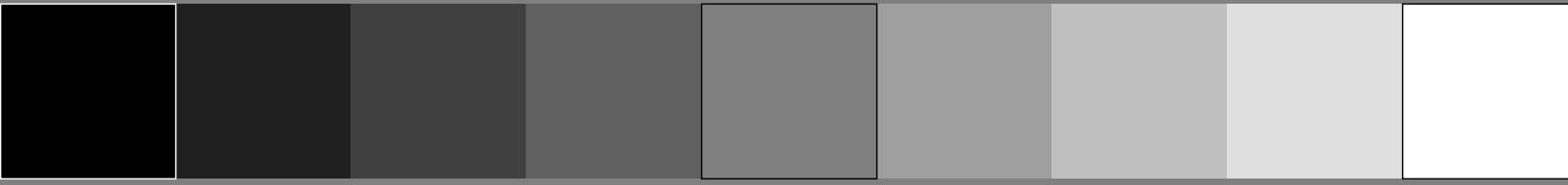
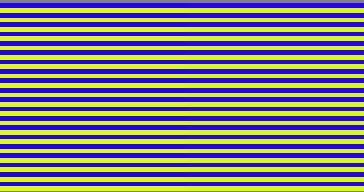
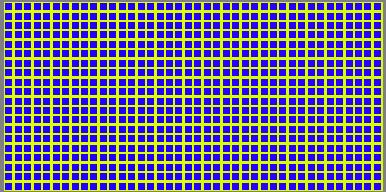


no., 225, 232 r^*_d g^*_d b^*_d
 9, Y125G 0.875 1.0 0.0

no.
 9, 7, Y160G r^{*2d} g^{*2d} b^{*2d}
 0.84 1.0 0.0

no., 825, 832 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 33, B125M 0.125 0.0 1.0

no.
 33, 7, B160M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.159 0.0 1.0

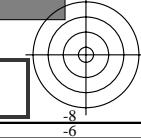
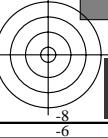


WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 458/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

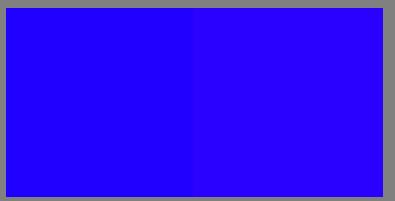
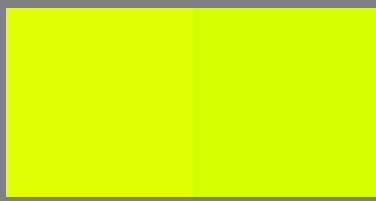
input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00045730 F0 C M Y O L V



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTML>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

TUB registration: 20140801-WE05/WE05L0NP.PDF /PS
 application for measurement of display or printer output, no separation
 TUB material: code=rha4ta

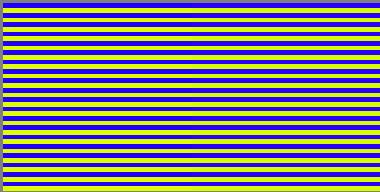
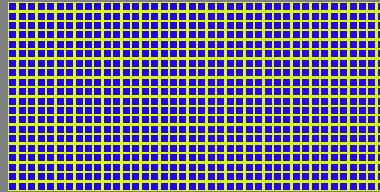


no., 225, 233 r^*_d g^*_d b^*_d
 9, Y125G 0.875 1.0 0.0

no.
 9, 8, Y165G r^{*2d} g^{*2d} b^{*2d}
 0.835 1.0 0.0

no., 825, 833 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 33, B125M 0.125 0.0 1.0

no.
 33, 8, B165M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.164 0.0 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 459/460

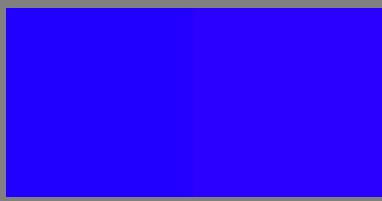
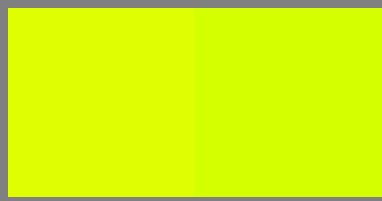
TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00045830 F0 C M Y O L V



see similar files: <http://130.149.60.45/~farbmertik/WE05/WE05.HTM>
 technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmertik>

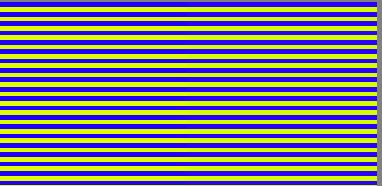
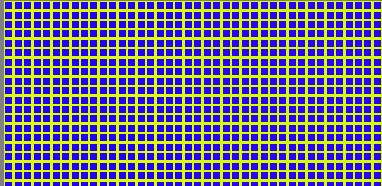


no., 225, 234 r^*_d g^*_d b^*_d
 9, Y125G 0.875 1.0 0.0

no.
 9, 9, Y170G r^{*2d} g^{*2d} b^{*2d}
 0.83 1.0 0.0

no., 825, 834 $1-r^*_d$ $1-g^*_d$ $1-b^*_d$
 33, B125M 0.125 0.0 1.0

no.
 33, 9, B170M $1-r^{*2d}$ $1-g^{*2d}$ $1-b^{*2d}$
 0.17 0.0 1.0



WE050-7N Test chart with 460 colours; digital equidistant 9 step hue circle, Page 460/460

TUB-test chart WE05; Test of colour differences
of complementary colour pairs; 9 step hue circle; grey surround

input: w/rgb/cmyk -> (w/rgb/cmyk)

1-00045930 F0 C M Y O L V

